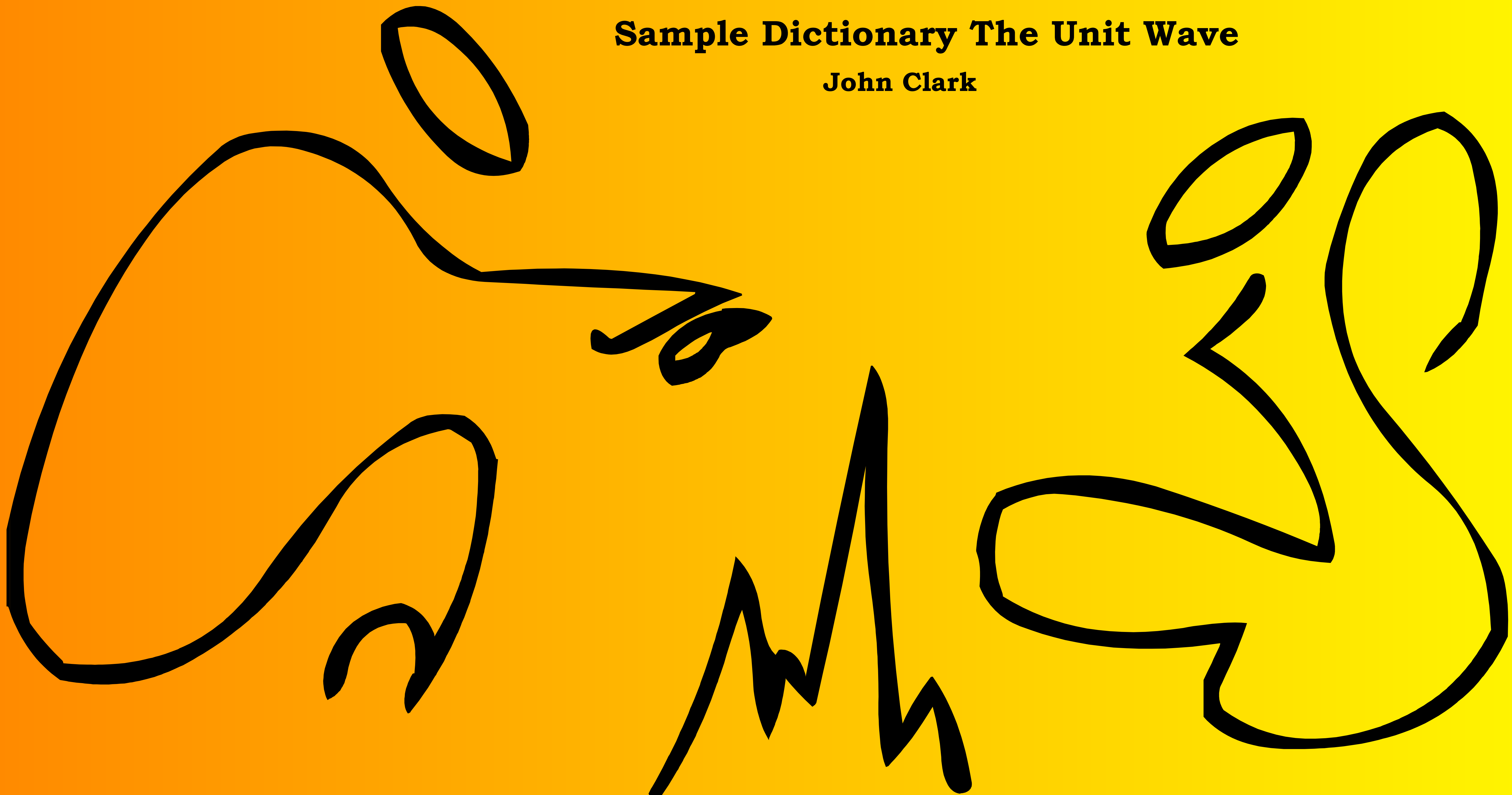
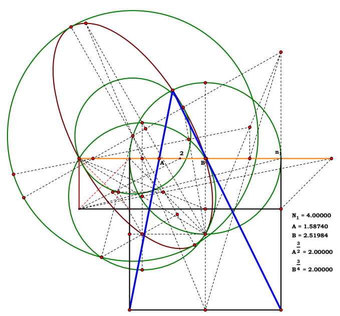
Basic Analog Grammar

Sample Dictionary The Unit Wave

John Clark



John 312



Introduction

Friday, March 27, 2020

This is a wave sampler for the unit containing both relative and absolute wave formations. One will notice in the pairing four distinct combinations of curved and straight; these provide four distinct pairs. The relative wave samples take the wave form over a small portion of the infinite progression, while the absolute gives one a view of the wave over all possible values. From this certain facts in regard to variable manipulation can be acquired.

Also, the wave samples tell one where to acquire positive and negative products from the equation in relation to particular variables. Of course, real wave shape studies require programs like Sketchpad examined in particular configurations.

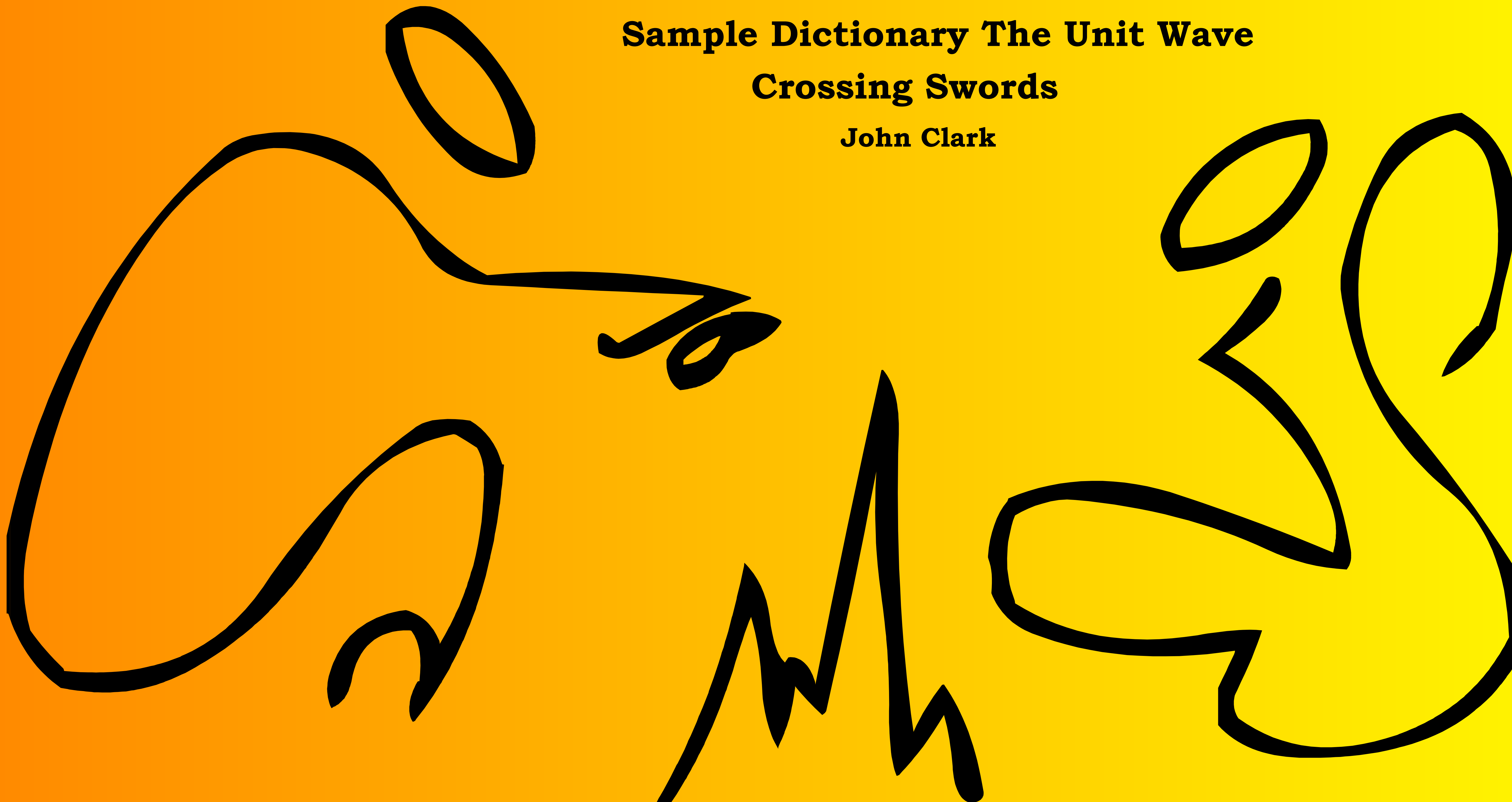
Further, since each wave is a product of unit manipulation, the waves themselves can be used to solve for any problem in regard to any equation. In short, by linguistic fact, any problem can be solved when the equation itself is known. All one has to do is draw the equation, place in the givens in the and project to find where to put any chosen input value on the number line and simple fill in the rest to their satisfaction. In short, you really can solve, or acquire an answer, for any condition relative to any thing.

Basic Analog Grammar

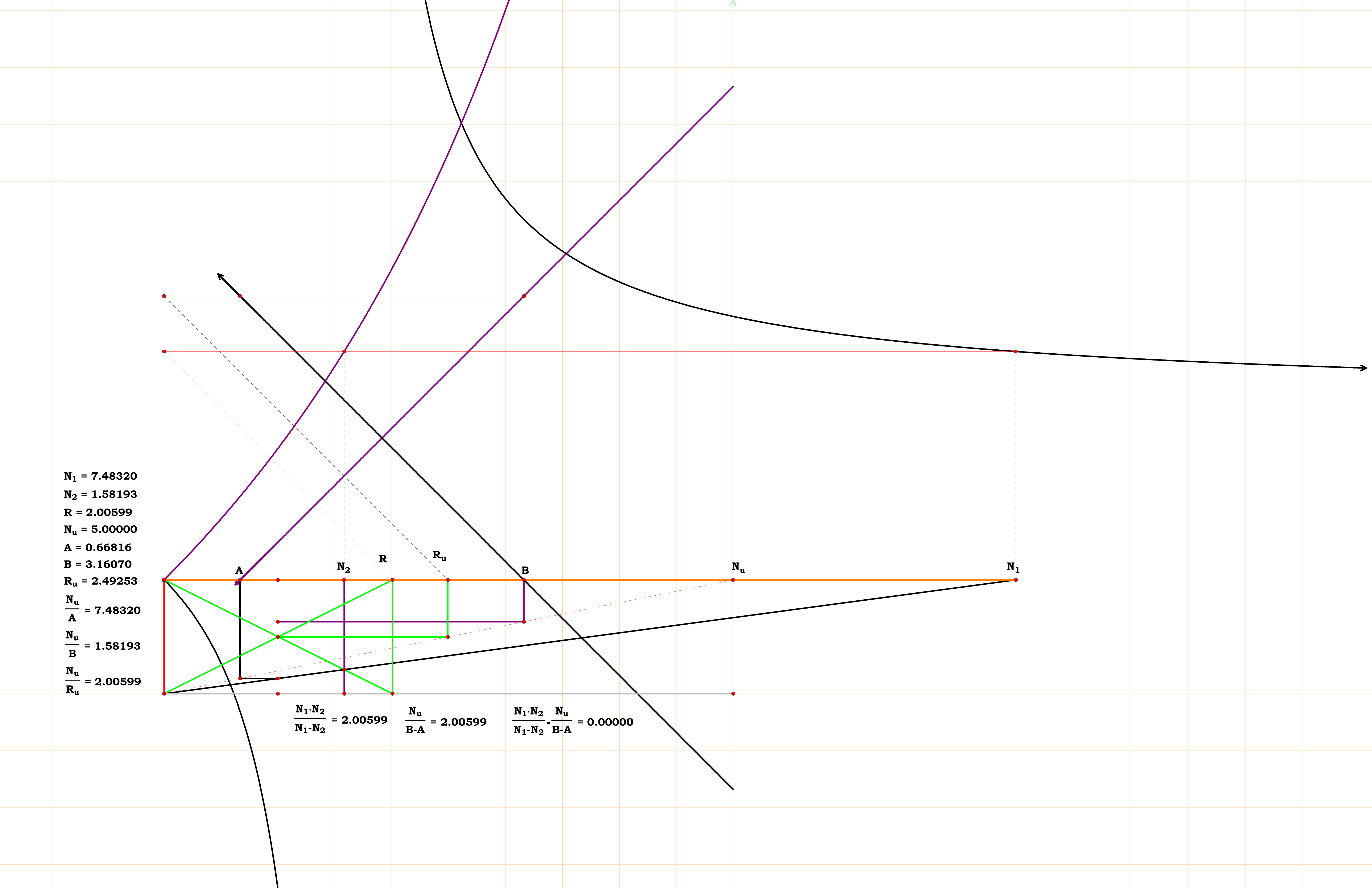
Sample Dictionary The Unit Wave

Crossing Swords

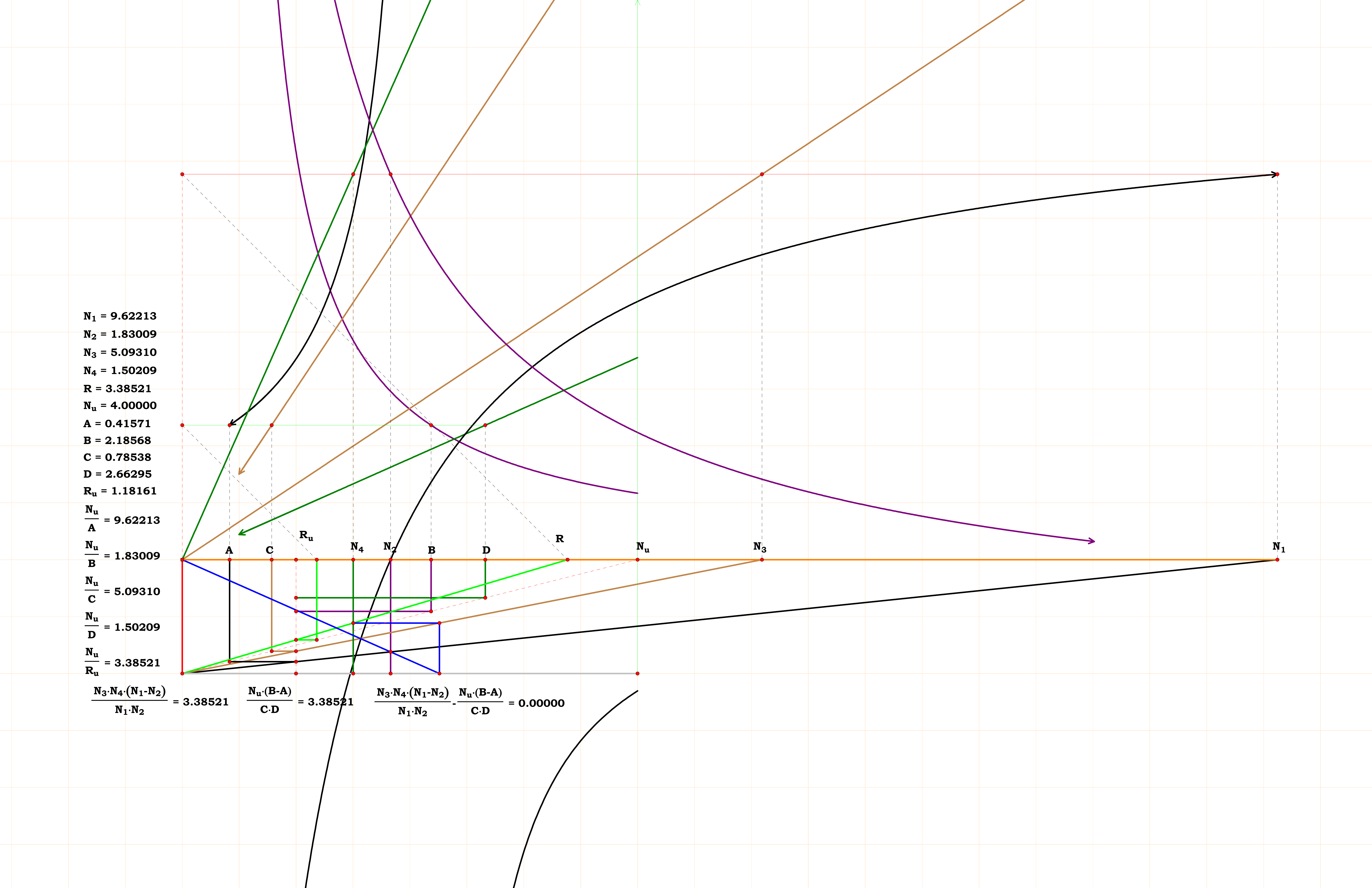
John Clark



John 312



N1 = 7.48320
N2 = 1.58193
R = 2.00599
Nu = 5.00000
A = 0.66816
B = 3.16070
Ru = 2.49253
Nu/A = 7.48320
Nu/B = 1.58193
Nu/Ru = 2.00599
A
N2
R
Ru
B
Nu
N1
(N1·N2)/(N1-N2) = 2.00599
Nu/(B-A) = 2.00599
(N1·N2)/(N1-N2) - Nu/(B-A) = 0.00000


$N_1 = 9.62213$
$N_2 = 1.83009$
$N_3 = 5.09310$
$N_4 = 1.50209$
$R = 3.38521$
$N_u = 4.00000$
$A = 0.41571$
$B = 2.18568$
$C = 0.78538$
$D = 2.66295$
$R_u = 1.18161$
$\frac{N_u}{A} = 9.62213$
$\frac{N_u}{B} = 1.83009$
$\frac{N_u}{C} = 5.09310$
$\frac{N_u}{D} = 1.50209$
$\frac{N_u}{R_u} = 3.38521$
R_u
A
C
N_4
N_2
B
D
R
N_u
N_3
N_1
$\frac{N_3 \cdot N_4 \cdot (N_1 - N_2)}{N_1 \cdot N_2} = 3.38521$
$\frac{N_u \cdot (B - A)}{C \cdot D} = 3.38521$
$\frac{N_3 \cdot N_4 \cdot (N_1 - N_2)}{N_1 \cdot N_2} - \frac{N_u \cdot (B - A)}{C \cdot D} = 0.00000$

$N_1 = 9.35624$

$N_2 = 1.50512$

$N_3 = 4.71494$

$R = 2.89496$

$N_u = 4.00000$

$A = 0.42752$

$B = 2.65760$

$C = 0.84837$

$R_u = 1.38171$

$$\frac{N_u}{A} = 9.35624$$

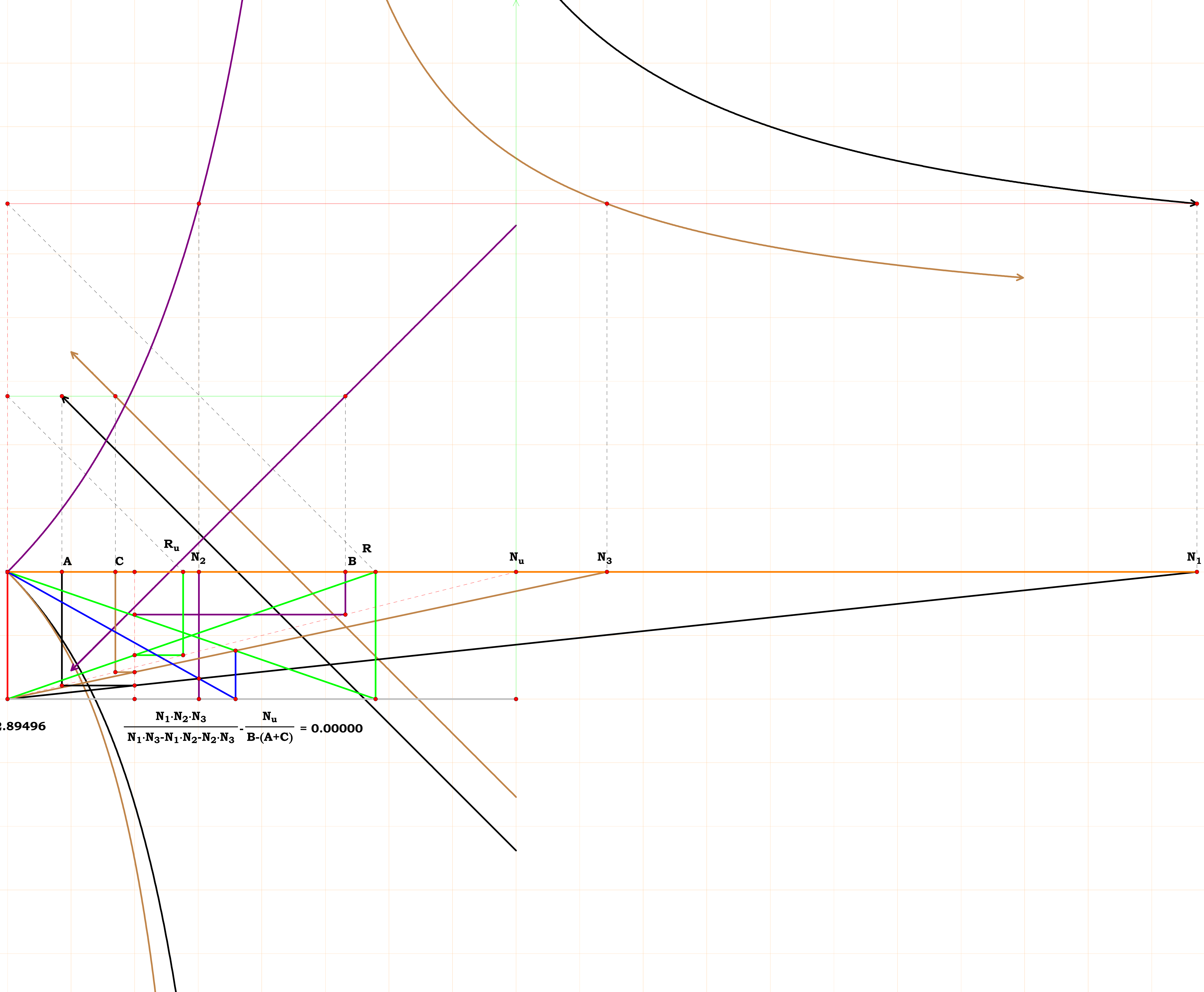
$$\frac{N_u}{B} = 1.50512$$

$$\frac{N_u}{C} = 4.71494$$

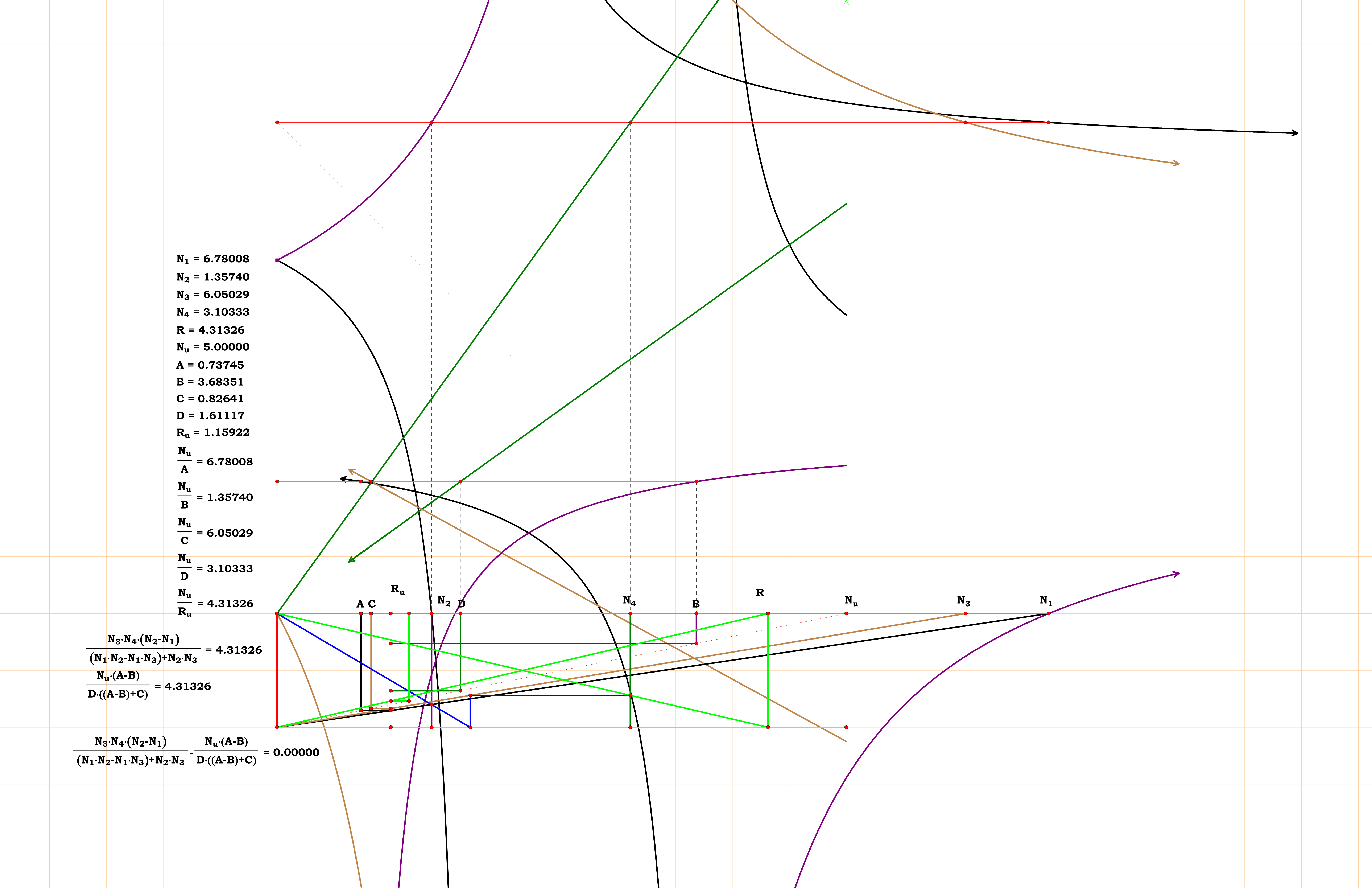
$$\frac{N_u}{R_u} = 2.89496$$

$$\frac{N_u}{B-(A+C)} = 2.89496$$

$$\frac{N_1 \cdot N_2 \cdot N_3}{N_1 \cdot N_3 - N_1 \cdot N_2 - N_2 \cdot N_3} = 2.89496$$



$$\frac{N_1 \cdot N_2 \cdot N_3}{N_1 \cdot N_3 - N_1 \cdot N_2 - N_2 \cdot N_3} - \frac{N_u}{B-(A+C)} = 0.00000$$


$N_1 = 6.78008$
$N_2 = 1.35740$
$N_3 = 6.05029$
$N_4 = 3.10333$
$R = 4.31326$
$N_u = 5.00000$
$A = 0.73745$
$B = 3.68351$
$C = 0.82641$
$D = 1.61117$
$R_u = 1.15922$
$\frac{N_u}{A} = 6.78008$
$\frac{N_u}{B} = 1.35740$
$\frac{N_u}{C} = 6.05029$
$\frac{N_u}{D} = 3.10333$
$\frac{N_u}{R_u} = 4.31326$
$\frac{N_3 \cdot N_4 \cdot (N_2 - N_1)}{(N_1 \cdot N_2 - N_1 \cdot N_3) + N_2 \cdot N_3} = 4.31326$
$\frac{N_u \cdot (A - B)}{D \cdot ((A - B) + C)} = 4.31326$
$\frac{N_3 \cdot N_4 \cdot (N_2 - N_1)}{(N_1 \cdot N_2 - N_1 \cdot N_3) + N_2 \cdot N_3} - \frac{N_u \cdot (A - B)}{D \cdot ((A - B) + C)} = 0.00000$
R_u
A
C
N_2
D
N_4
B
R
N_u
N_3
N_1

$N_1 = 2.08272$

$N_2 = 1.16242$

$N_3 = 3.97637$

$R = 1.34572$

$N_u = 5.00000$

$A = 2.40071$

$B = 4.30138$

$C = 1.25743$

$R_u = 3.71548$

$\frac{N_u}{A} = 2.08272$

$\frac{N_u}{B} = 1.16242$

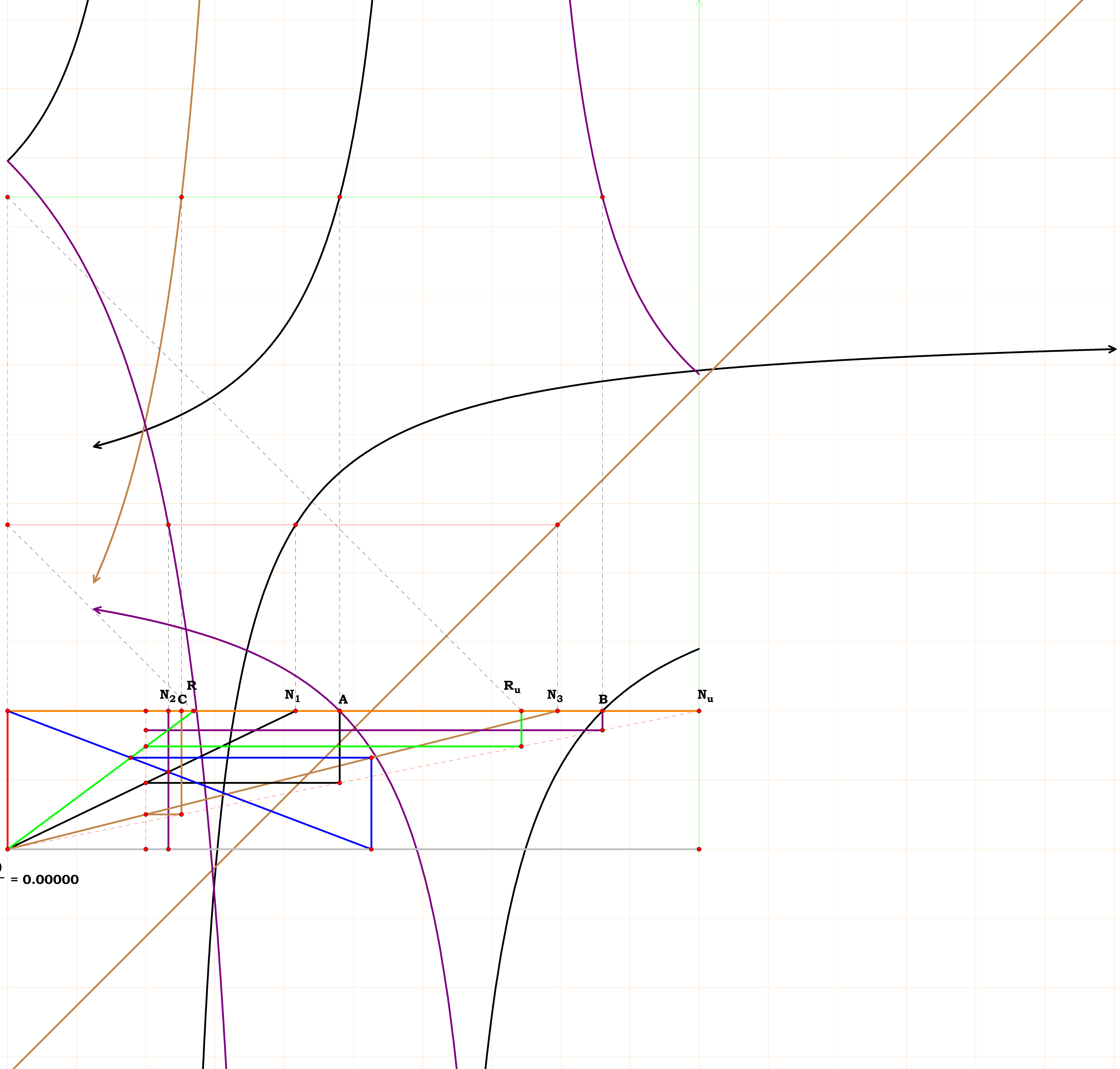
$\frac{N_u}{C} = 3.97637$

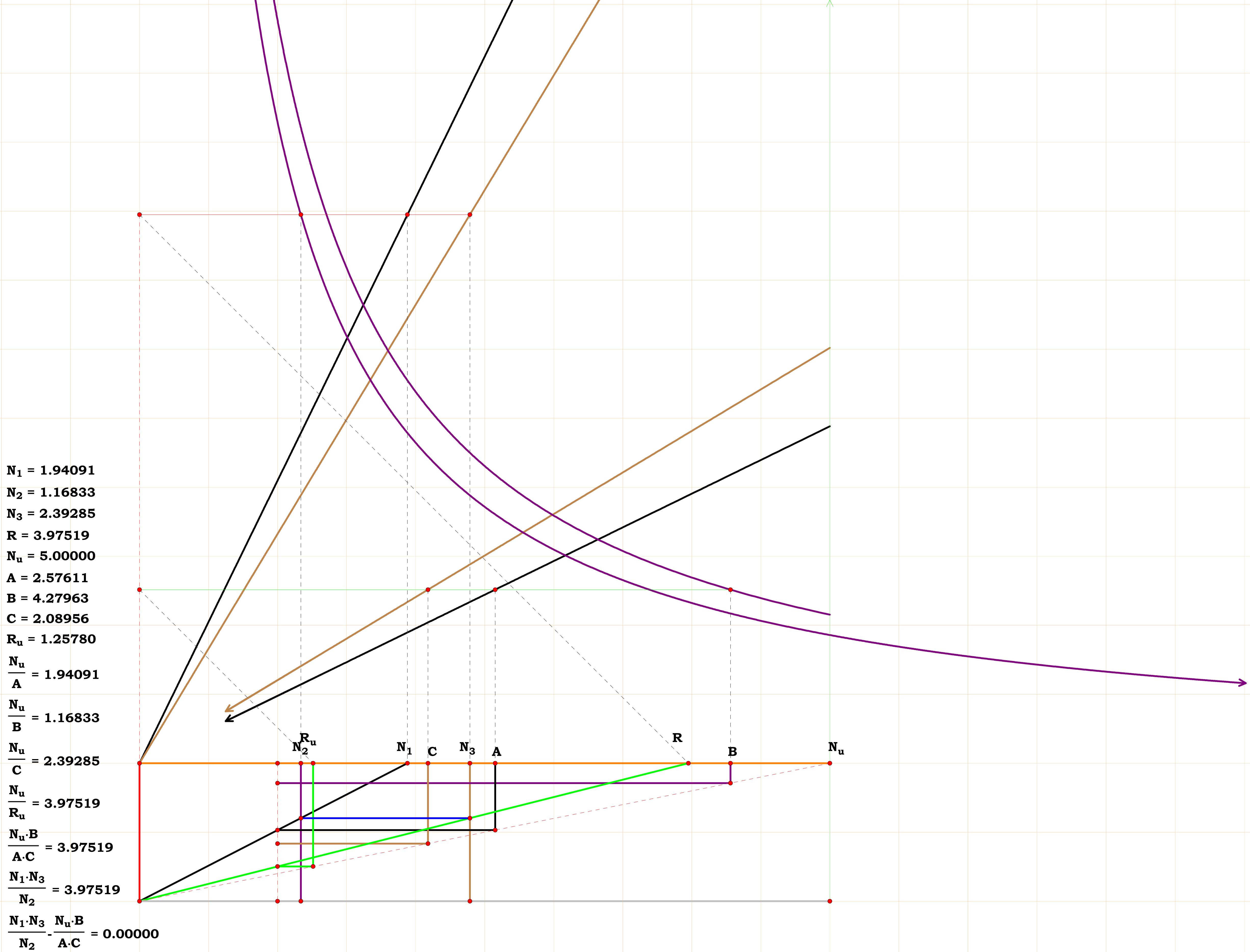
$\frac{N_u}{R_u} = 1.34572$

$\frac{N_u \cdot ((A-B)+C)}{C \cdot (A-B)} = 1.34572$

$\frac{(N_1 \cdot N_2 - N_1 \cdot N_3) + N_2 \cdot N_3}{N_2 - N_1} = 1.34572$

$\frac{(N_1 \cdot N_2 - N_1 \cdot N_3) + N_2 \cdot N_3}{N_2 - N_1} - \frac{N_u \cdot ((A-B)+C)}{C \cdot (A-B)} = 0.00000$





$N_1 = 1.94091$
$N_2 = 1.16833$
$N_3 = 2.39285$
$R = 3.97519$
$N_u = 5.00000$
$A = 2.57611$
$B = 4.27963$
$C = 2.08956$
$R_u = 1.25780$
$\frac{N_u}{A} = 1.94091$
$\frac{N_u}{B} = 1.16833$
$\frac{N_u}{C} = 2.39285$
$\frac{N_u}{R_u} = 3.97519$
$\frac{N_u \cdot B}{A \cdot C} = 3.97519$
$\frac{N_1 \cdot N_3}{N_2} = 3.97519$
$\frac{N_1 \cdot N_3}{N_2} - \frac{N_u \cdot B}{A \cdot C} = 0.00000$
R_u
N_2
N_1
C
N_3
A
R
B
N_u

$N_1 = 2.19498$

$N_2 = 1.51103$

$N_3 = 1.67056$

$R = 3.52518$

$N_u = 4.27180$

$A = 1.94616$

$B = 2.82708$

$C = 2.55711$

$R_u = 1.21180$

$\frac{N_u}{A} = 2.19498$

$\frac{N_u}{B} = 1.51103$

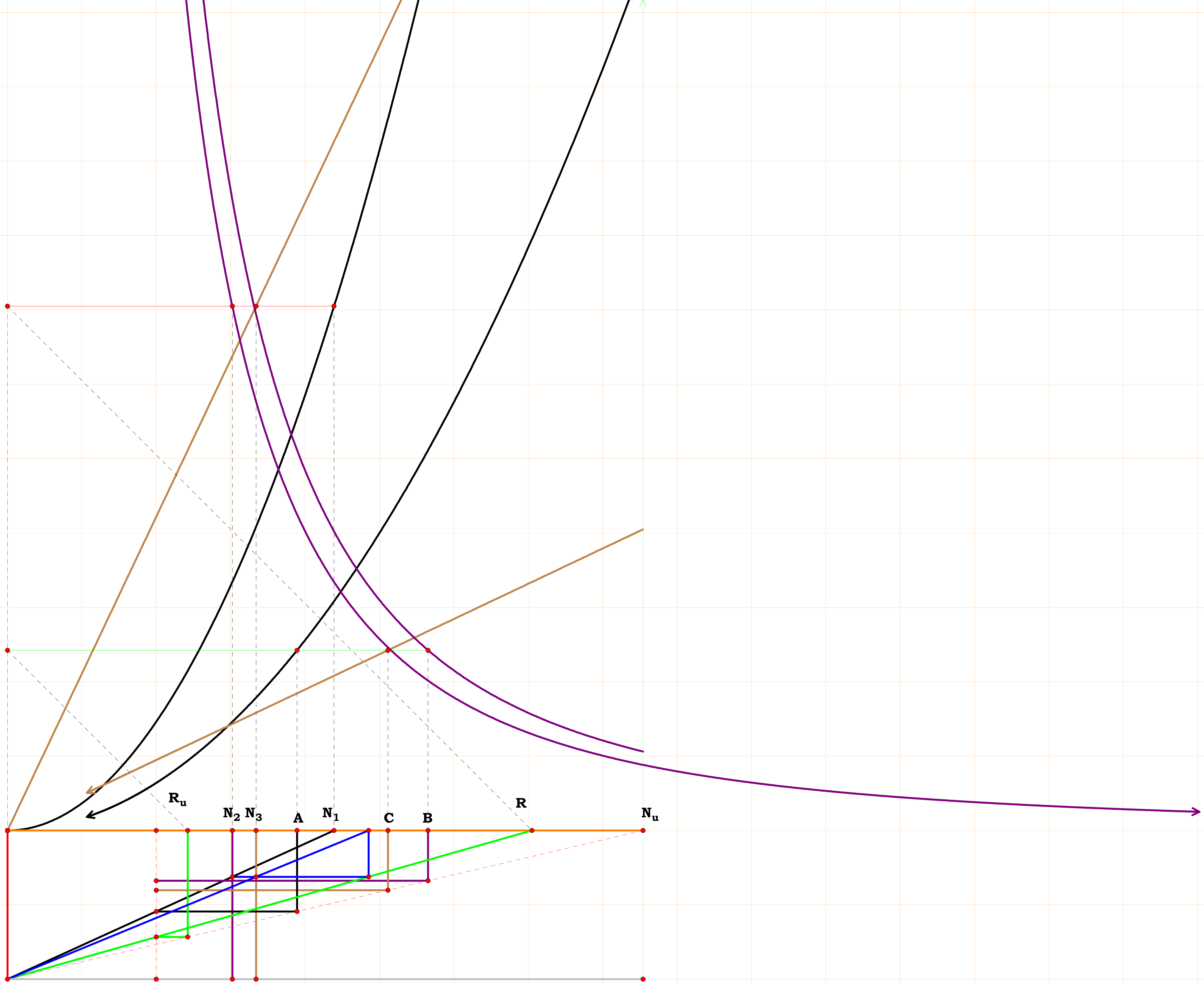
$\frac{N_u}{C} = 1.67056$

$\frac{N_u}{R_u} = 3.52518$

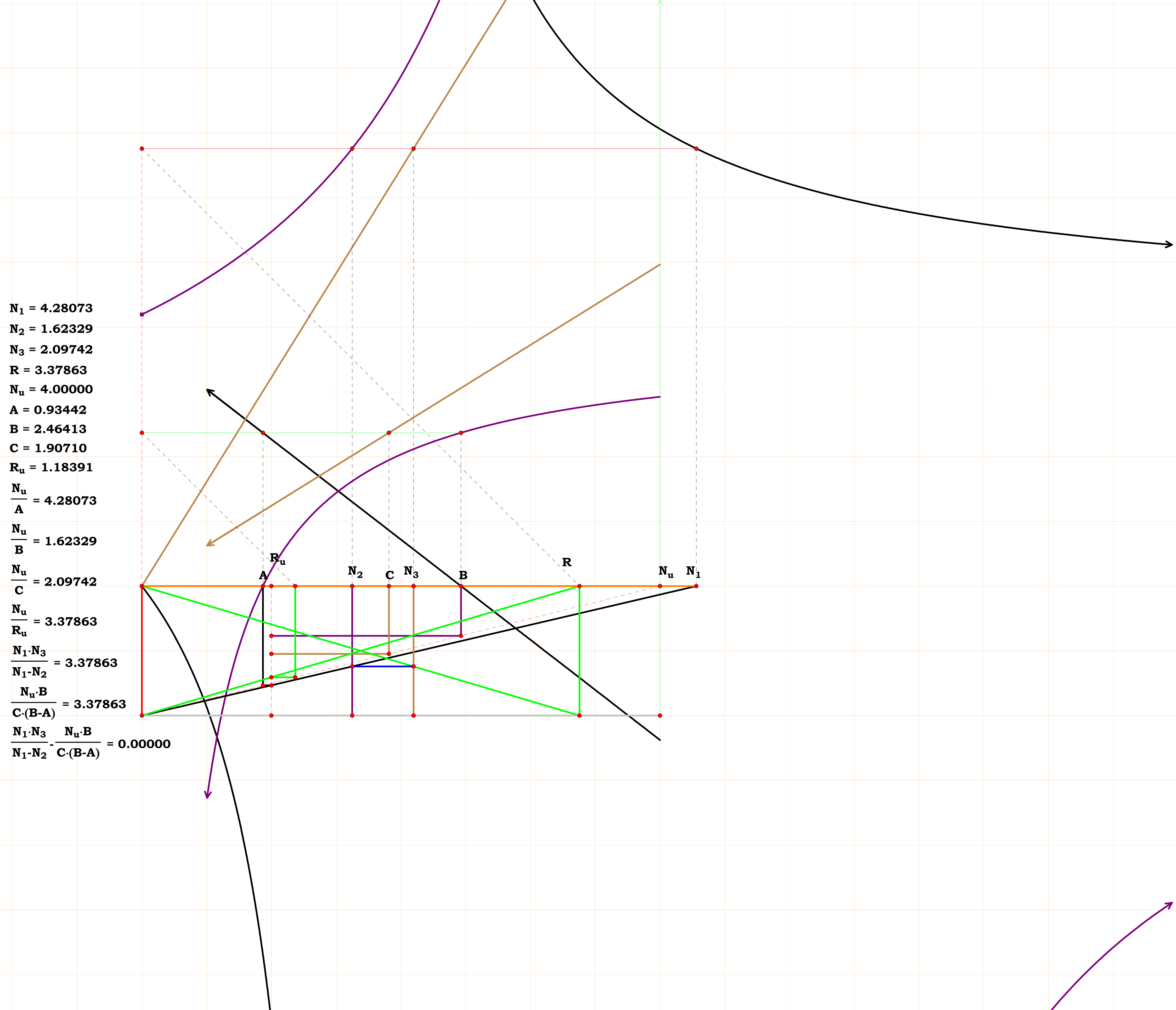
$\frac{N_u}{R_u} = 3.52518$

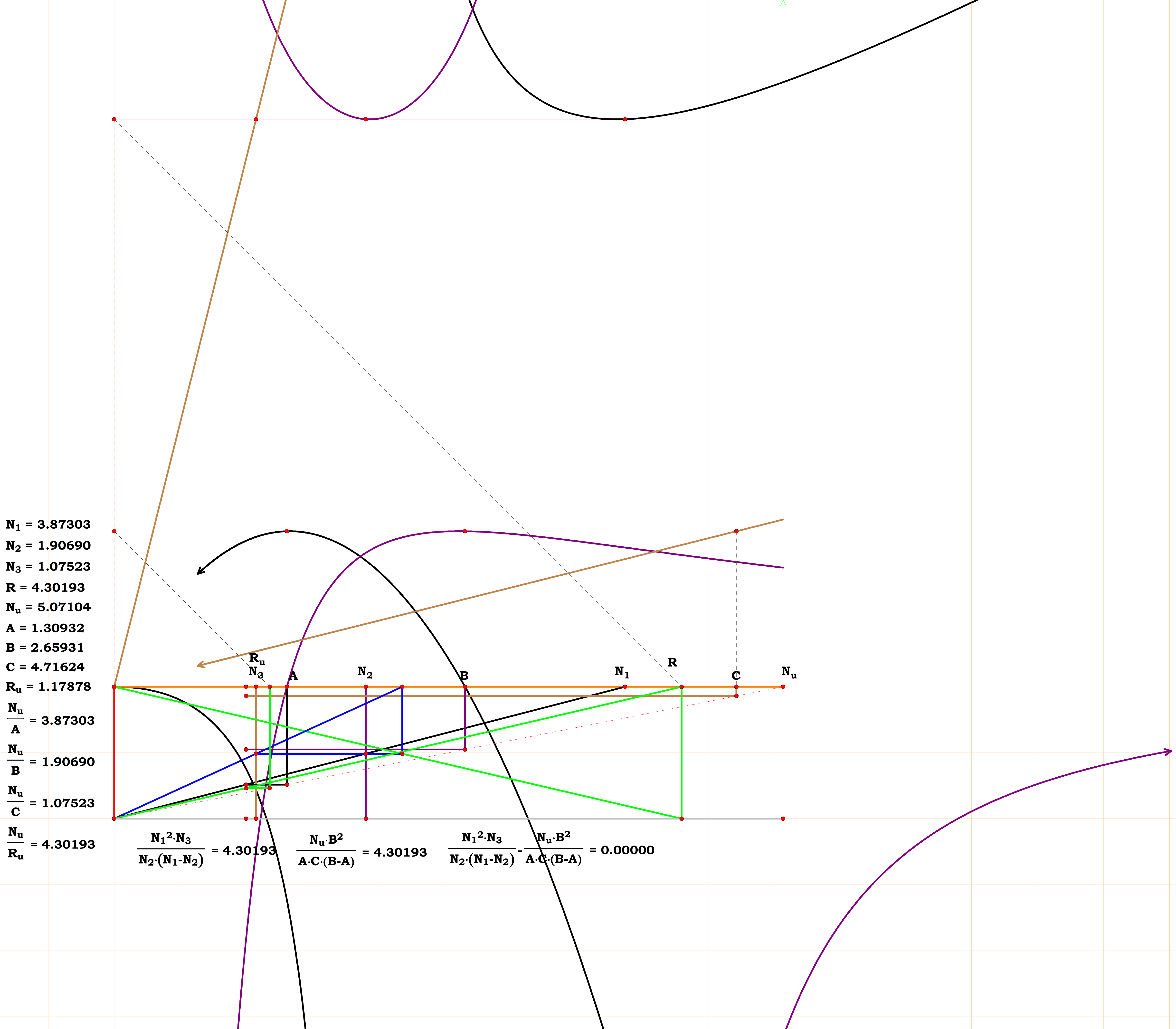
$\frac{N_1^2 \cdot N_3}{N_2^2} = 3.52518$

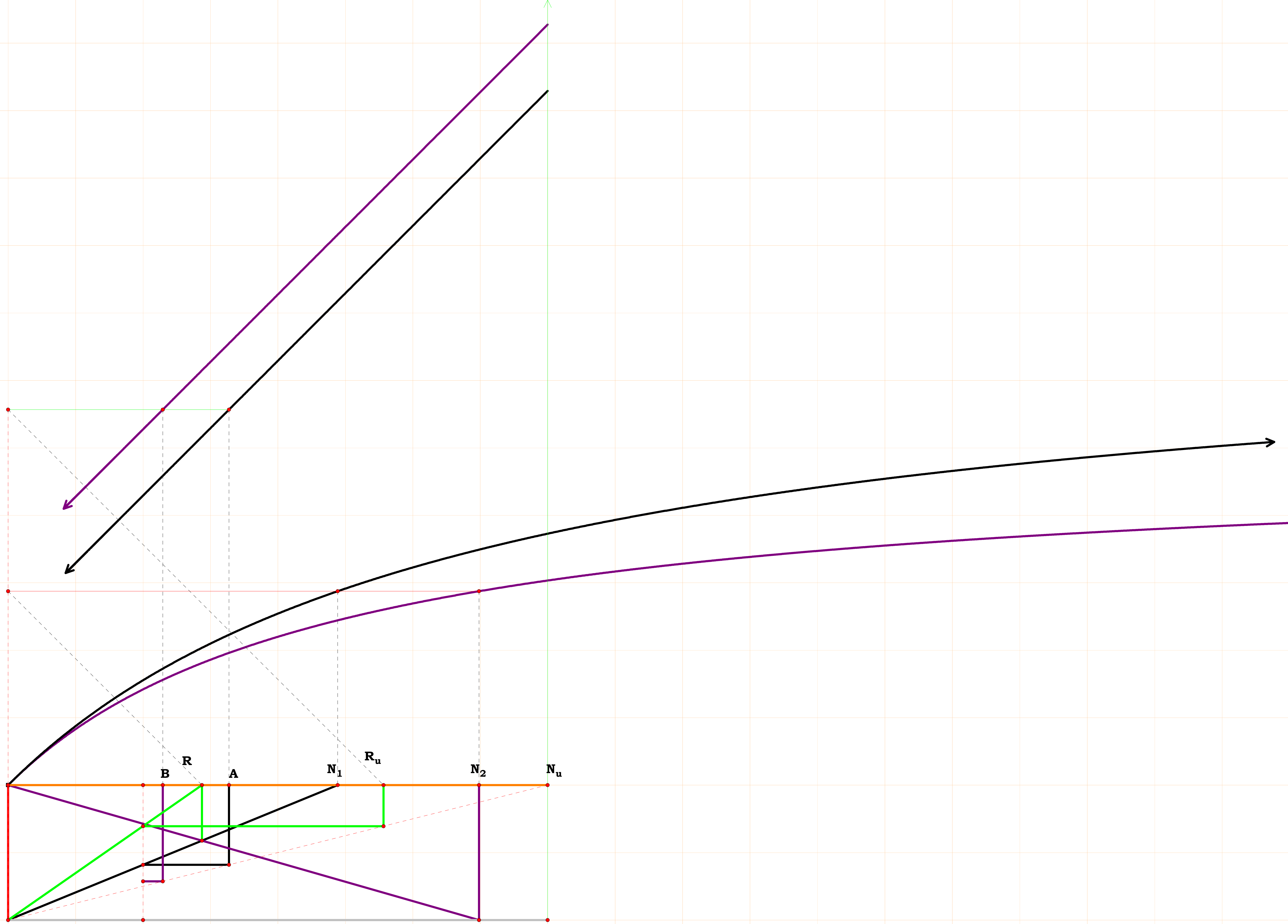
$\frac{N_u \cdot B^2}{A^2 \cdot C} = 3.52518$



$\frac{N_1^2 \cdot N_3}{N_2^2} - \frac{N_u \cdot B^2}{A^2 \cdot C} = 0.00000$


$N_1 = 4.28073$
$N_2 = 1.62329$
$N_3 = 2.09742$
$R = 3.37863$
$N_u = 4.00000$
$A = 0.93442$
$B = 2.46413$
$C = 1.90710$
$R_u = 1.18391$
$\frac{N_u}{A} = 4.28073$
$\frac{N_u}{B} = 1.62329$
$\frac{N_u}{C} = 2.09742$
$\frac{N_u}{R_u} = 3.37863$
$\frac{N_1 \cdot N_3}{N_1 - N_2} = 3.37863$
$\frac{N_u \cdot B}{C \cdot (B - A)} = 3.37863$
$\frac{N_1 \cdot N_3}{N_1 - N_2} - \frac{N_u \cdot B}{C \cdot (B - A)} = 0.00000$
R_u
A
N_2
C
N_3
B
R
N_u
N_1


$N_1 = 3.87303$
$N_2 = 1.90690$
$N_3 = 1.07523$
$R = 4.30193$
$N_u = 5.07104$
$A = 1.30932$
$B = 2.65931$
$C = 4.71624$
$R_u = 1.17878$
$\frac{N_u}{A} = 3.87303$
$\frac{N_u}{B} = 1.90690$
$\frac{N_u}{C} = 1.07523$
$\frac{N_u}{R_u} = 4.30193$
$\frac{N_1^2 \cdot N_3}{N_2 \cdot (N_1 - N_2)} = 4.30193$
$\frac{N_u \cdot B^2}{A \cdot C \cdot (B - A)} = 4.30193$
$\frac{N_1^2 \cdot N_3}{N_2 \cdot (N_1 - N_2)} - \frac{N_u \cdot B^2}{A \cdot C \cdot (B - A)} = 0.00000$
R_u
N_3
A
N_2
B
N_1
R
C
N_u



$N_1 = 2.44315$

$N_2 = 3.49042$

$R = 1.43718$

$N_u = 4.00000$

$A = 1.63723$

$B = 1.14600$

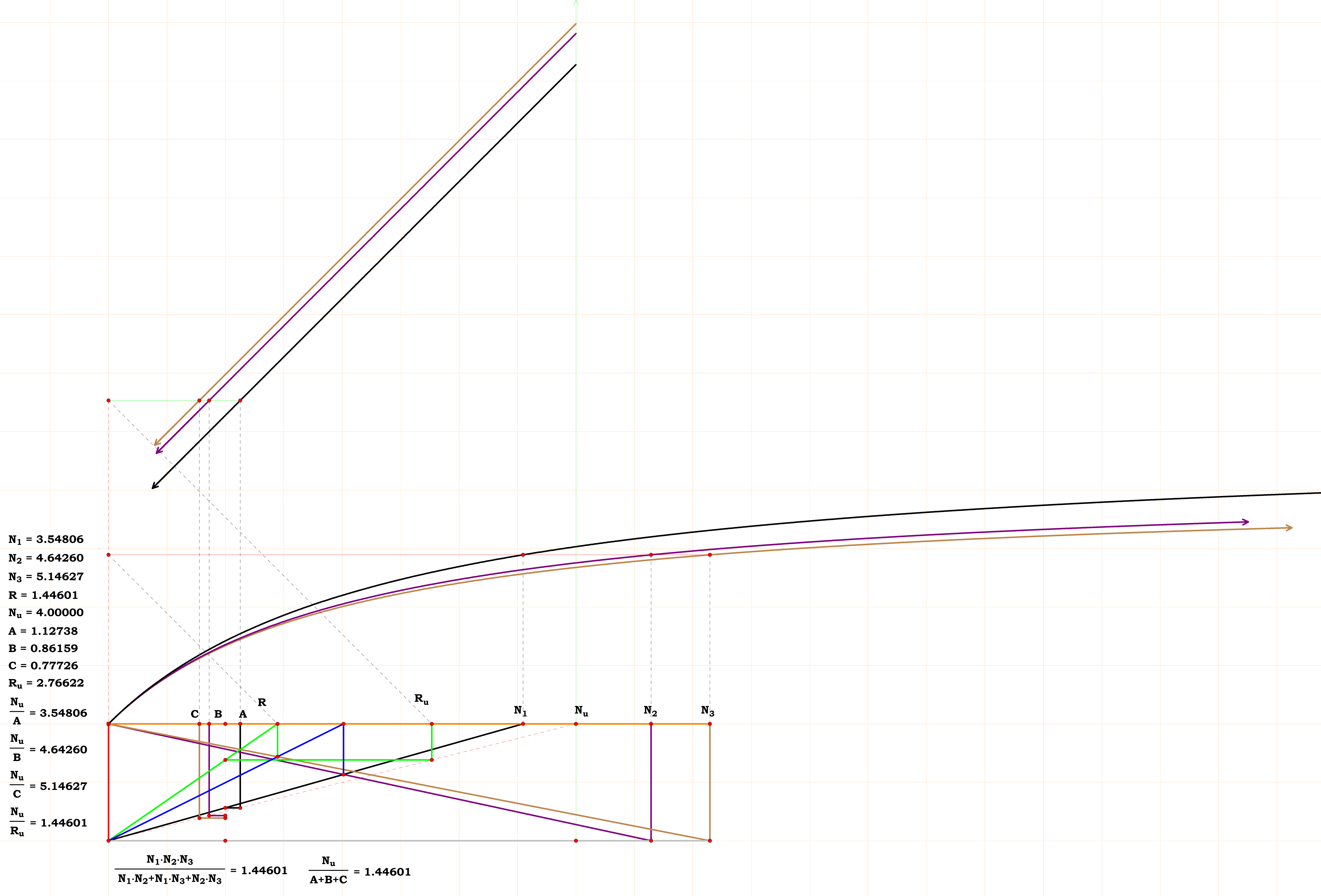
$R_u = 2.78323$

$\frac{N_u}{A} = 2.44315$

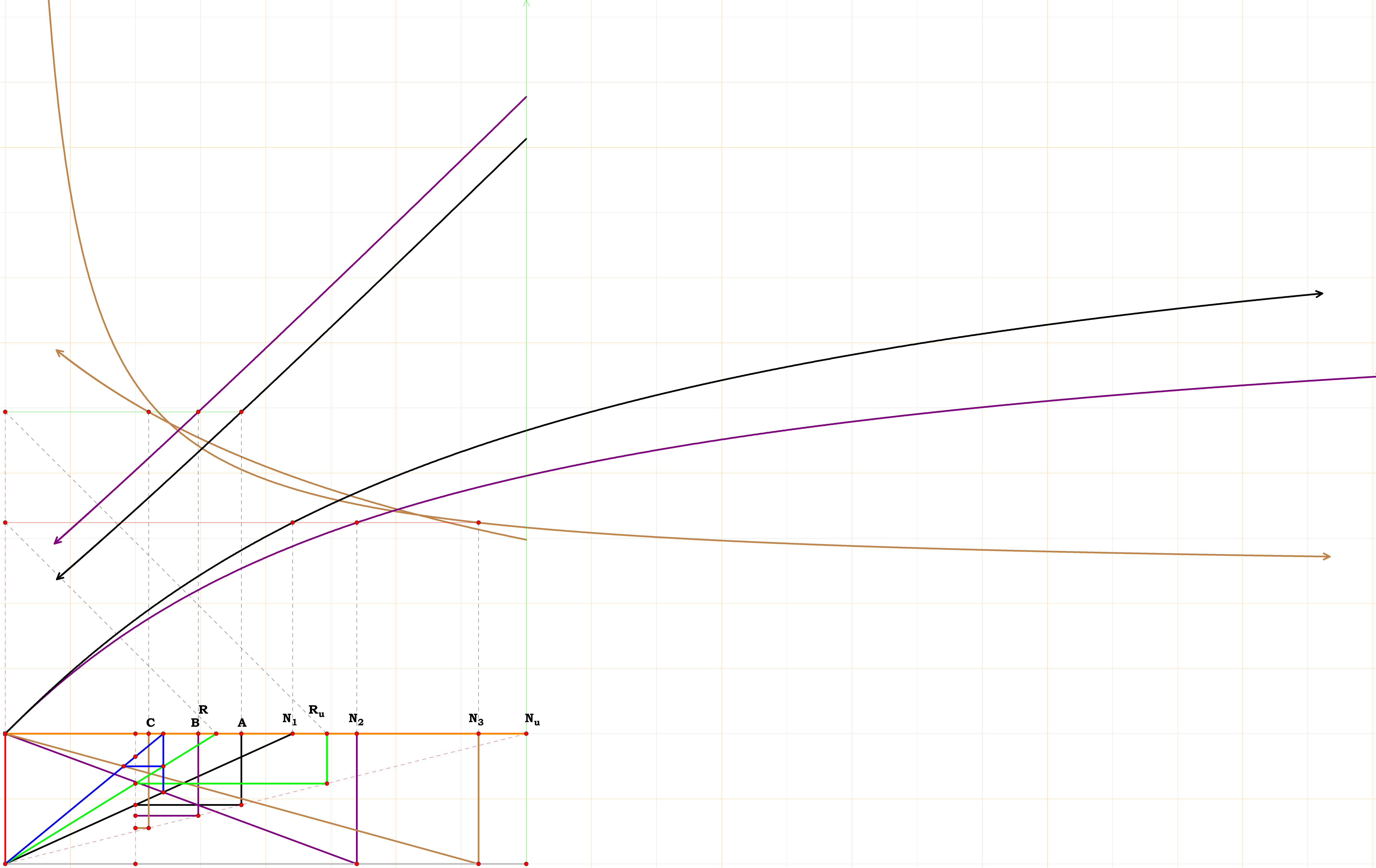
$\frac{N_u}{B} = 3.49042$

$\frac{N_u}{R_u} = 1.43718$

$\frac{N_1 \cdot N_2}{N_1 + N_2} = 1.43718$ $\quad \frac{N_u}{A+B} = 1.43718$ $\quad \frac{N_1 \cdot N_2}{N_1 + N_2} - \frac{N_u}{A+B} = 0.00000$



$N_1 = 3.54806$
$N_2 = 4.64260$
$N_3 = 5.14627$
$R = 1.44601$
$N_u = 4.00000$
$A = 1.12738$
$B = 0.86159$
$C = 0.77726$
$R_u = 2.76622$
$\frac{N_u}{A} = 3.54806$
$\frac{N_u}{B} = 4.64260$
$\frac{N_u}{C} = 5.14627$
$\frac{N_u}{R_u} = 1.44601$
R
R_u
C
B
A
N_1
N_u
N_2
N_3
$\frac{N_1 \cdot N_2 \cdot N_3}{N_1 \cdot N_2 + N_1 \cdot N_3 + N_2 \cdot N_3} = 1.44601$
$\frac{N_u}{A+B+C} = 1.44601$



$N_1 = 2.20680$

$N_2 = 2.69866$

$N_3 = 3.63367$

$R = 1.61966$

$N_u = 4.00000$

$A = 1.81258$

$B = 1.48222$

$C = 1.10082$

$R_u = 2.46966$

$\frac{N_u}{A} = 2.20680$

$\frac{N_u}{B} = 2.69866$

$\frac{N_u}{C} = 3.63367$

$\frac{N_u}{R_u} = 1.61966$

$$\frac{N_1 \cdot N_2 \cdot (N_1 \cdot N_2 + N_1 \cdot N_3 + N_2 \cdot N_3)}{N_3 \cdot (N_1 + N_2)^2} = 1.61966 \qquad \frac{N_u \cdot (A+B+C)}{(A+B)^2} = 1.61966 \qquad \frac{N_1 \cdot N_2 \cdot (N_1 \cdot N_2 + N_1 \cdot N_3 + N_2 \cdot N_3)}{N_3 \cdot (N_1 + N_2)^2} - \frac{N_u \cdot (A+B+C)}{(A+B)^2} = 0.00000$$

$N_1 = 1.86410$

$N_2 = 2.76365$

$N_3 = 2.44603$

$N_4 = 2.28794$

$R = 3.32922$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.44736$

$C = 1.63530$

$D = 1.74830$

$R_u = 1.20148$

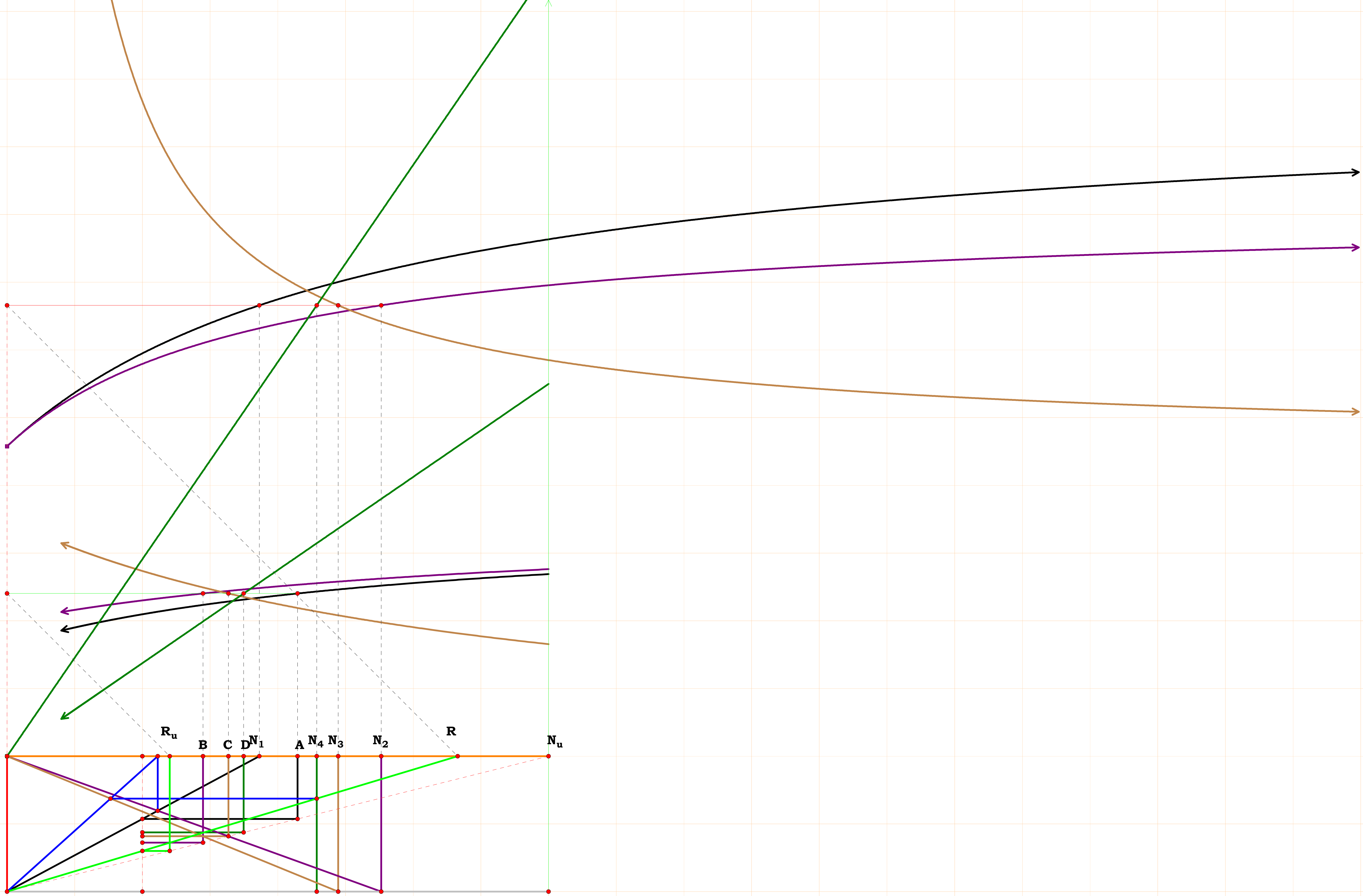
$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 2.76365$

$\frac{N_u}{C} = 2.44603$

$\frac{N_u}{D} = 2.28794$

$\frac{N_u}{R_u} = 3.32922$



$$\frac{N_1 \cdot N_4 \cdot (N_2 + N_3) + N_2 \cdot N_3 \cdot N_4}{N_3 \cdot (N_1 + N_2)} = 3.32922 \qquad \frac{N_u \cdot (A+B+C)}{D \cdot (A+B)} = 3.32922$$

$N_1 = 1.86410$

$N_2 = 3.20680$

$N_3 = 2.39285$

$R = 3.57170$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.24735$

$C = 1.67164$

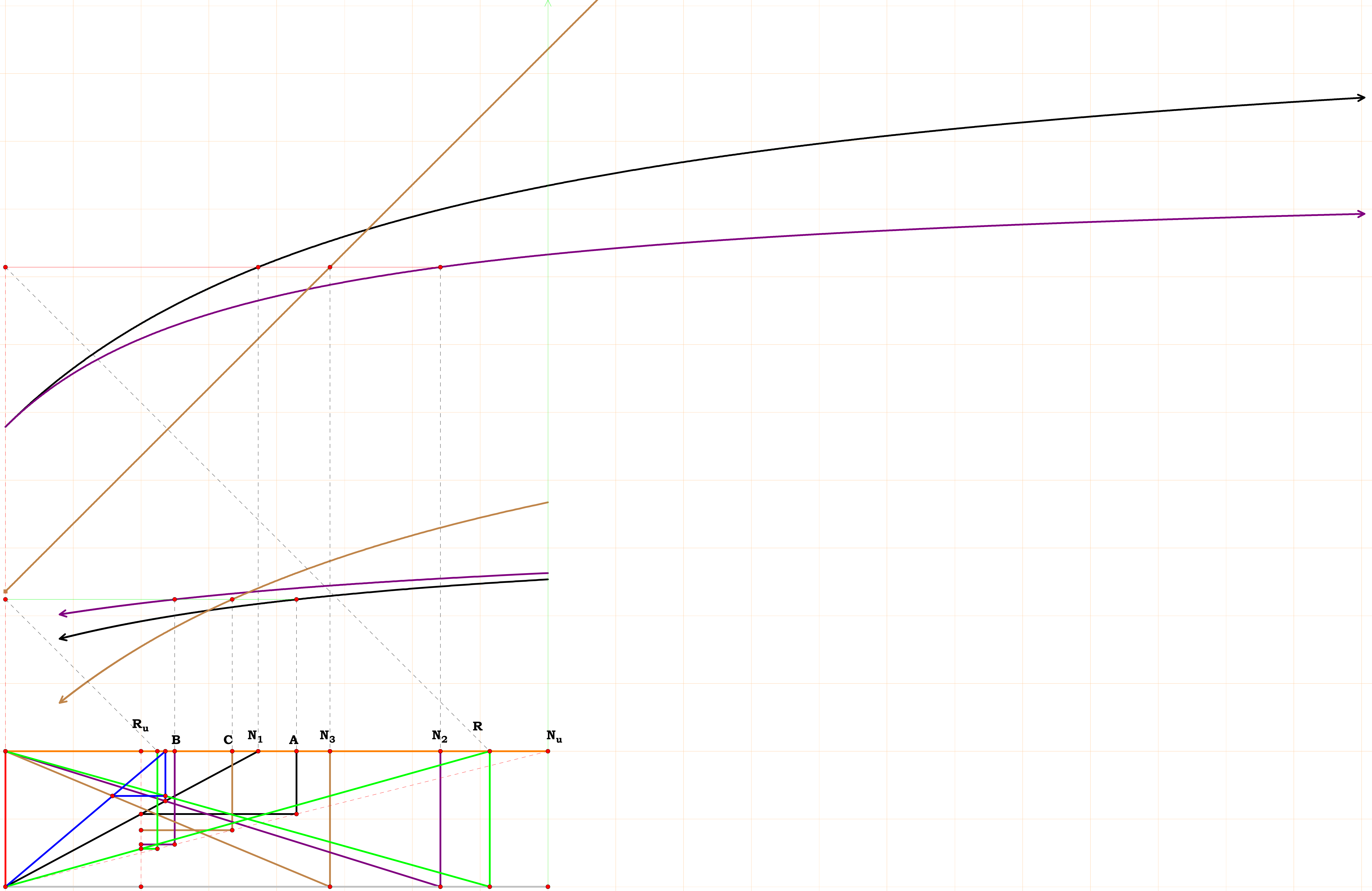
$R_u = 1.11992$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 3.20680$

$\frac{N_u}{C} = 2.39285$

$\frac{N_u}{R_u} = 3.57170$



$\frac{N_1 \cdot N_2 + N_3 \cdot (N_1 + N_2)}{N_1 + N_2} = 3.57170$ $\quad \frac{N_u \cdot (A+B+C)}{C \cdot (A+B)} = 3.57170$ $\quad \frac{N_1 \cdot N_2 + N_3 \cdot (N_1 + N_2)}{N_1 + N_2} - \frac{N_u \cdot (A+B+C)}{C \cdot (A+B)} = 0.00000$

$N_1 = 1.86410$

$N_2 = 2.49186$

$N_3 = 1.45929$

$N_4 = 5.44906$

$R = 3.14838$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.60523$

$C = 2.74106$

$D = 0.73407$

$R_u = 1.27049$

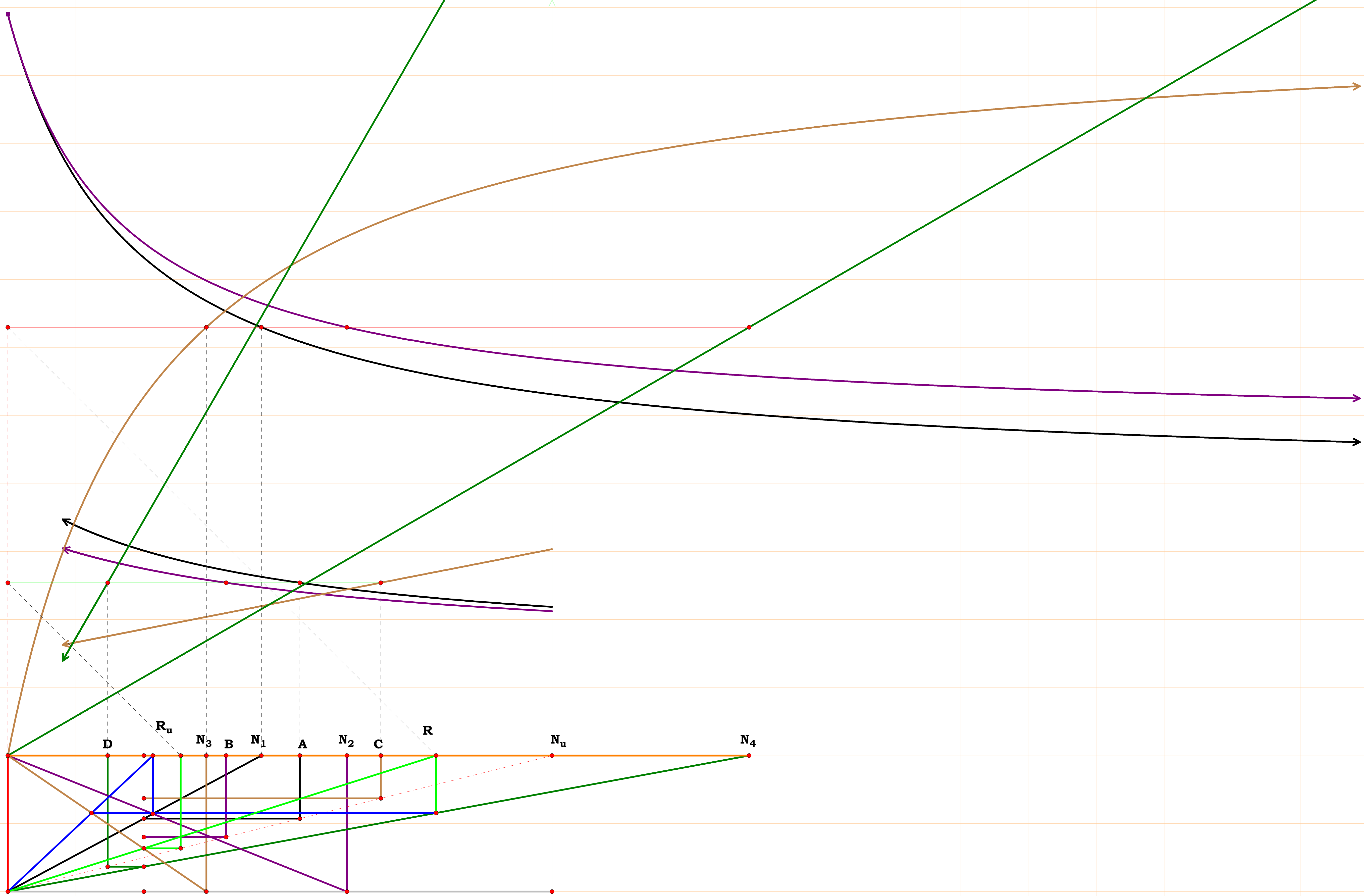
$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 2.49186$

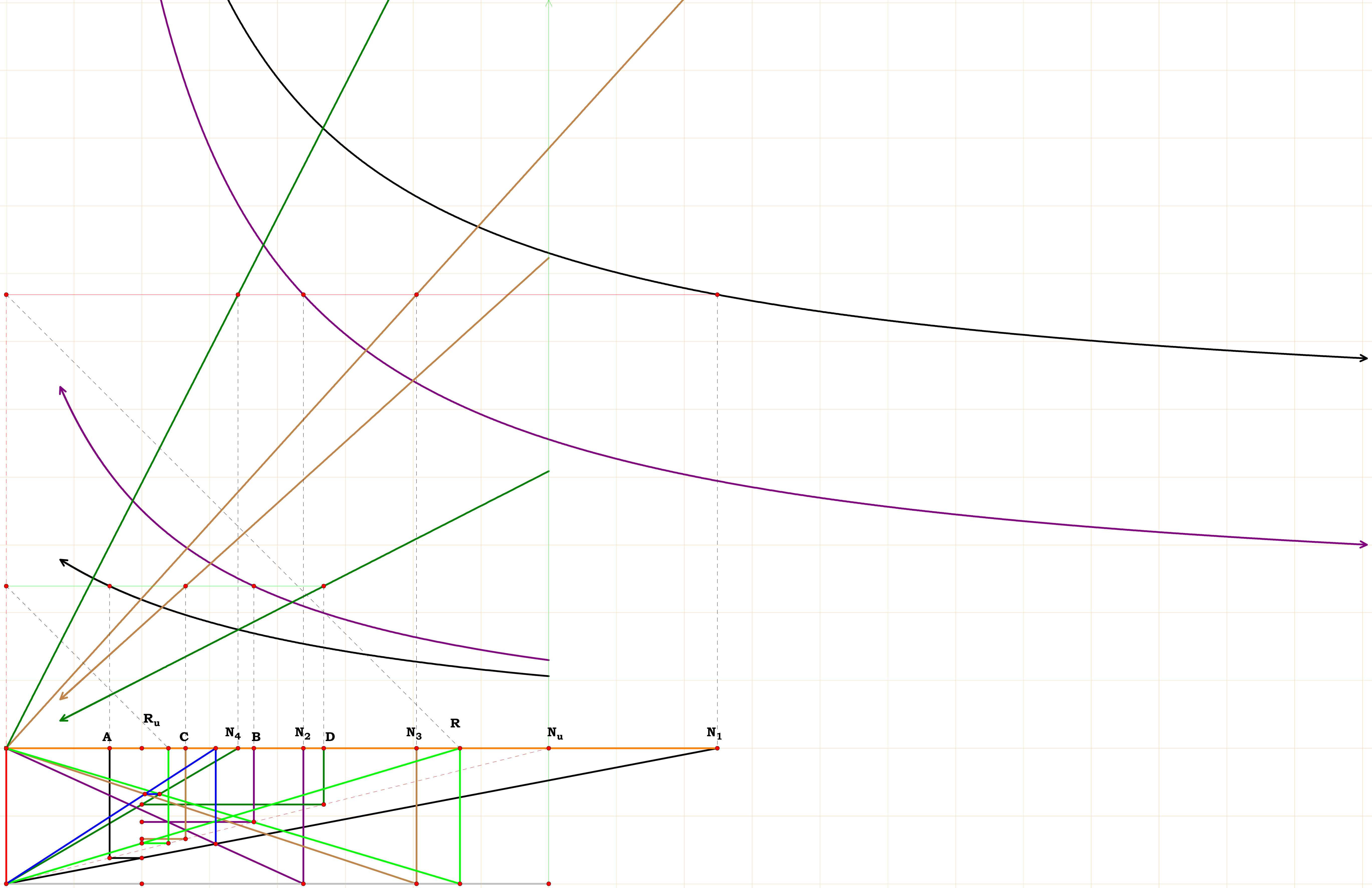
$\frac{N_u}{C} = 1.45929$

$\frac{N_u}{D} = 5.44906$

$\frac{N_u}{R_u} = 3.14838$



$$\frac{N_3 \cdot N_4 \cdot (N_1 + N_2)}{N_1 \cdot N_2 + N_3 \cdot (N_1 + N_2)} = 3.14838 \qquad \frac{N_u \cdot (A+B)}{D \cdot (A+B+C)} = 3.14838$$



$N_1 = 5.24384$

$N_2 = 2.19052$

$N_3 = 3.02508$

$N_4 = 1.70890$

$R = 3.34579$

$N_u = 4.00000$

$A = 0.76280$

$B = 1.82605$

$C = 1.32228$

$D = 2.34069$

$R_u = 1.19553$

$\frac{N_u}{A} = 5.24384$

$\frac{N_u}{B} = 2.19052$

$\frac{N_u}{C} = 3.02508$

$\frac{N_u}{D} = 1.70890$

$\frac{N_u}{R_u} = 3.34579$

$\frac{N_3 \cdot N_4 \cdot (N_1+N_2)}{N_1 \cdot N_2} = 3.34579$ $\quad \frac{N_u \cdot (A+B)}{C \cdot D} = 3.34579$ $\quad \frac{N_3 \cdot N_4 \cdot (N_1+N_2)}{N_1 \cdot N_2} - \frac{N_u \cdot (A+B)}{C \cdot D} = 0.00000$

$N_1 = 4.65297$

$N_2 = 5.50526$

$N_3 = 2.93054$

$N_4 = 1.53755$

$R = 3.32438$

$N_u = 4.00000$

$A = 0.85967$

$B = 0.72658$

$C = 1.36494$

$D = 2.60155$

$R_u = 1.20323$

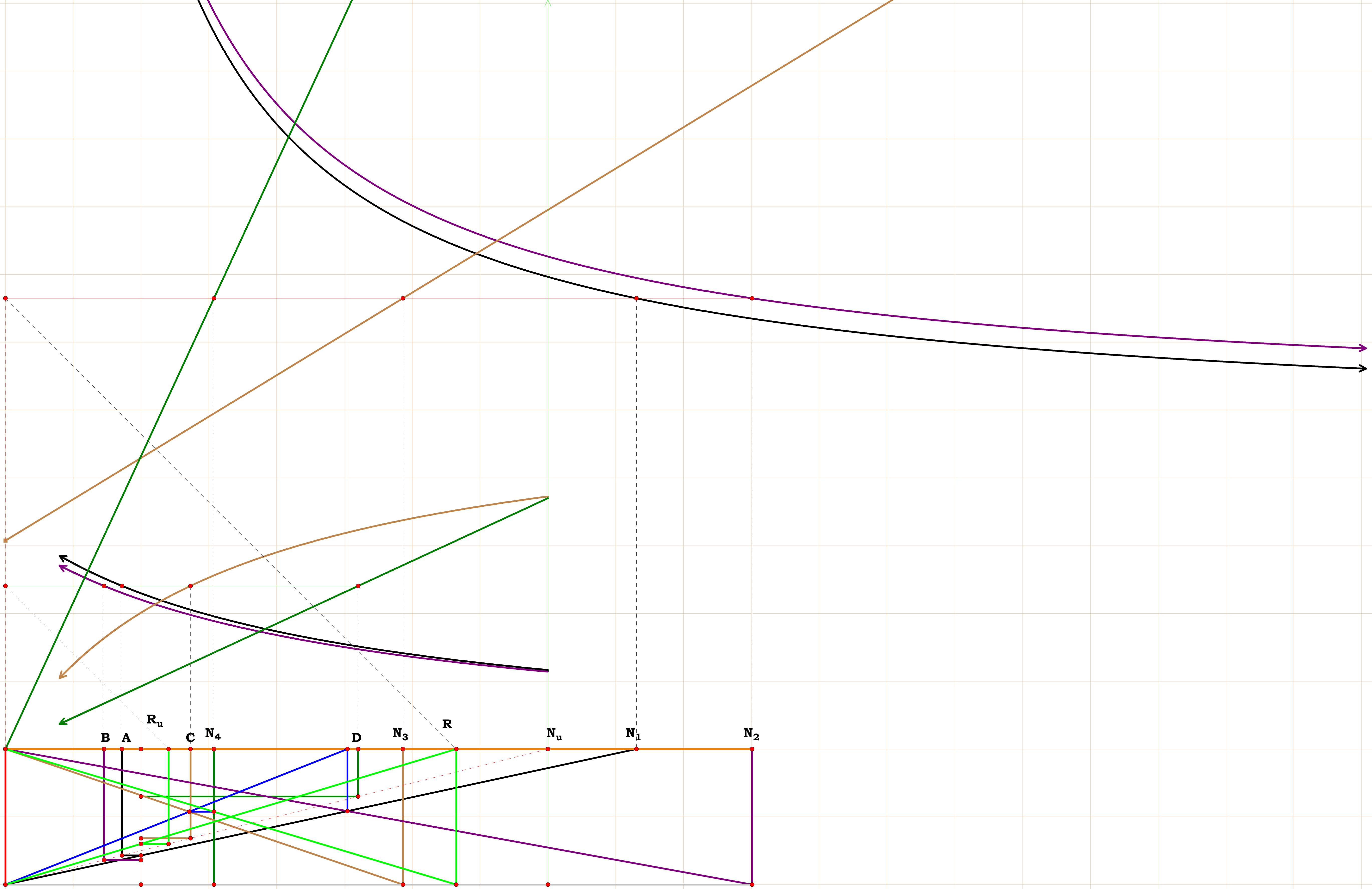
$\frac{N_u}{A} = 4.65297$

$\frac{N_u}{B} = 5.50526$

$\frac{N_u}{C} = 2.93054$

$\frac{N_u}{D} = 1.53755$

$\frac{N_u}{R_u} = 3.32438$



$$\frac{N_4 \cdot (N_1 \cdot N_2 + N_3 \cdot (N_1 + N_2))}{N_1 \cdot N_2} = 3.32438$$

$$\frac{N_u \cdot (A+B+C)}{C \cdot D} = 3.32438$$

$$\frac{N_4 \cdot (N_1 \cdot N_2 + N_3 \cdot (N_1 + N_2))}{N_1 \cdot N_2} - \frac{N_u \cdot (A+B+C)}{C \cdot D} = 0.00000$$

$N_1 = 2.79766$

$N_2 = 1.85964$

$N_3 = 3.61003$

$R = 2.39962$

$N_u = 4.00000$

$A = 1.42976$

$B = 2.15096$

$C = 1.10802$

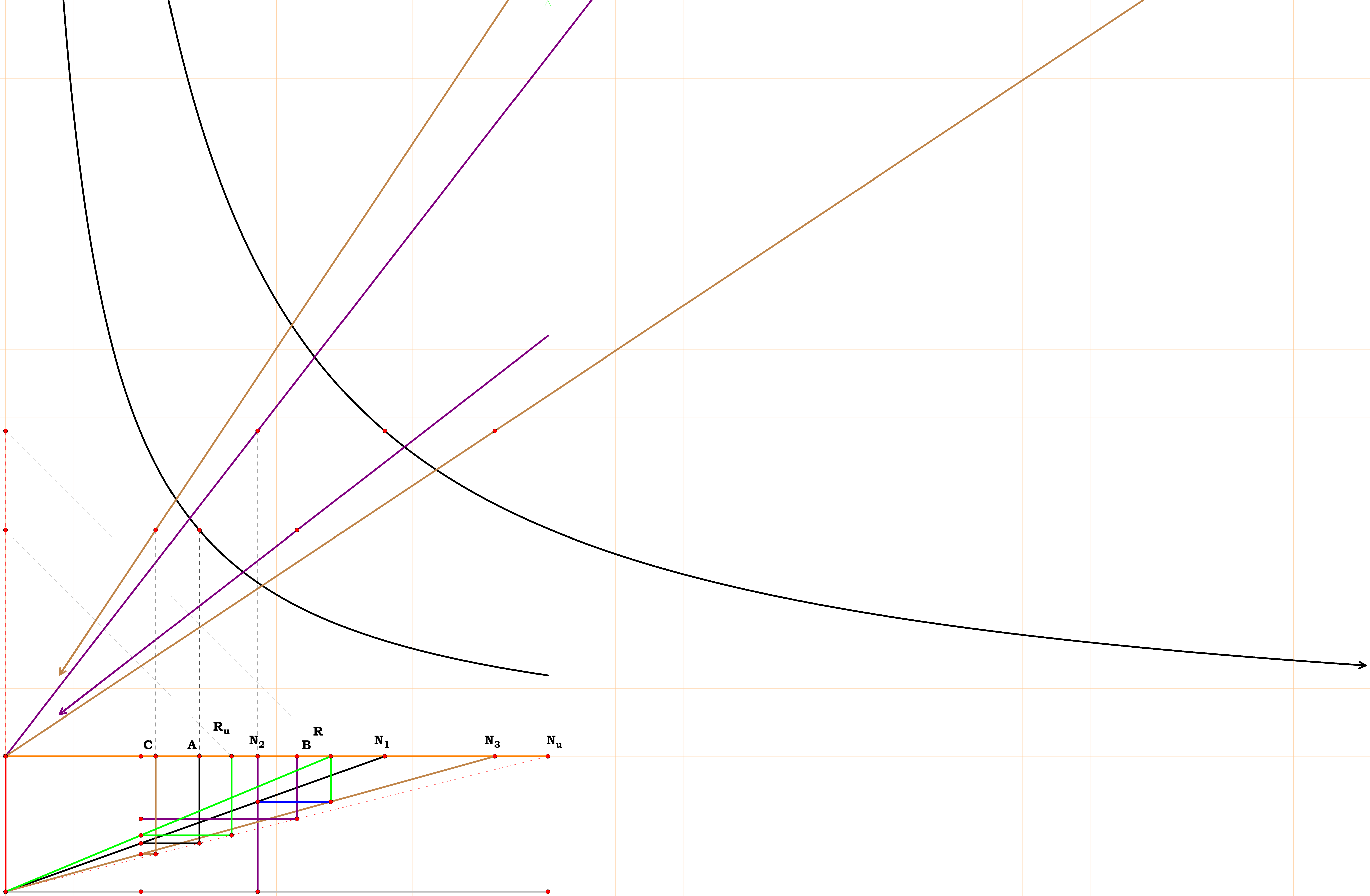
$R_u = 1.66693$

$\frac{N_u}{A} = 2.79766$

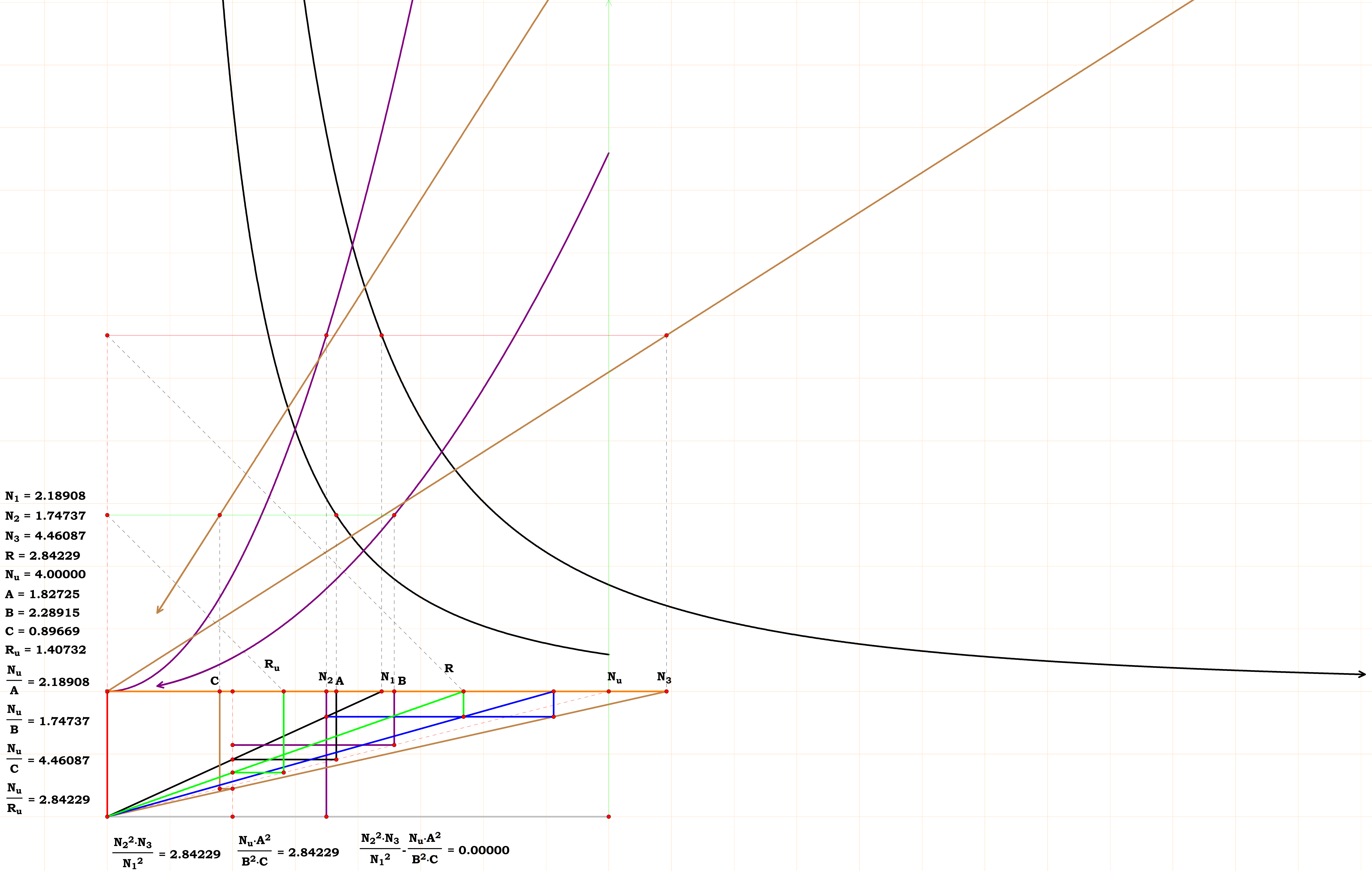
$\frac{N_u}{B} = 1.85964$

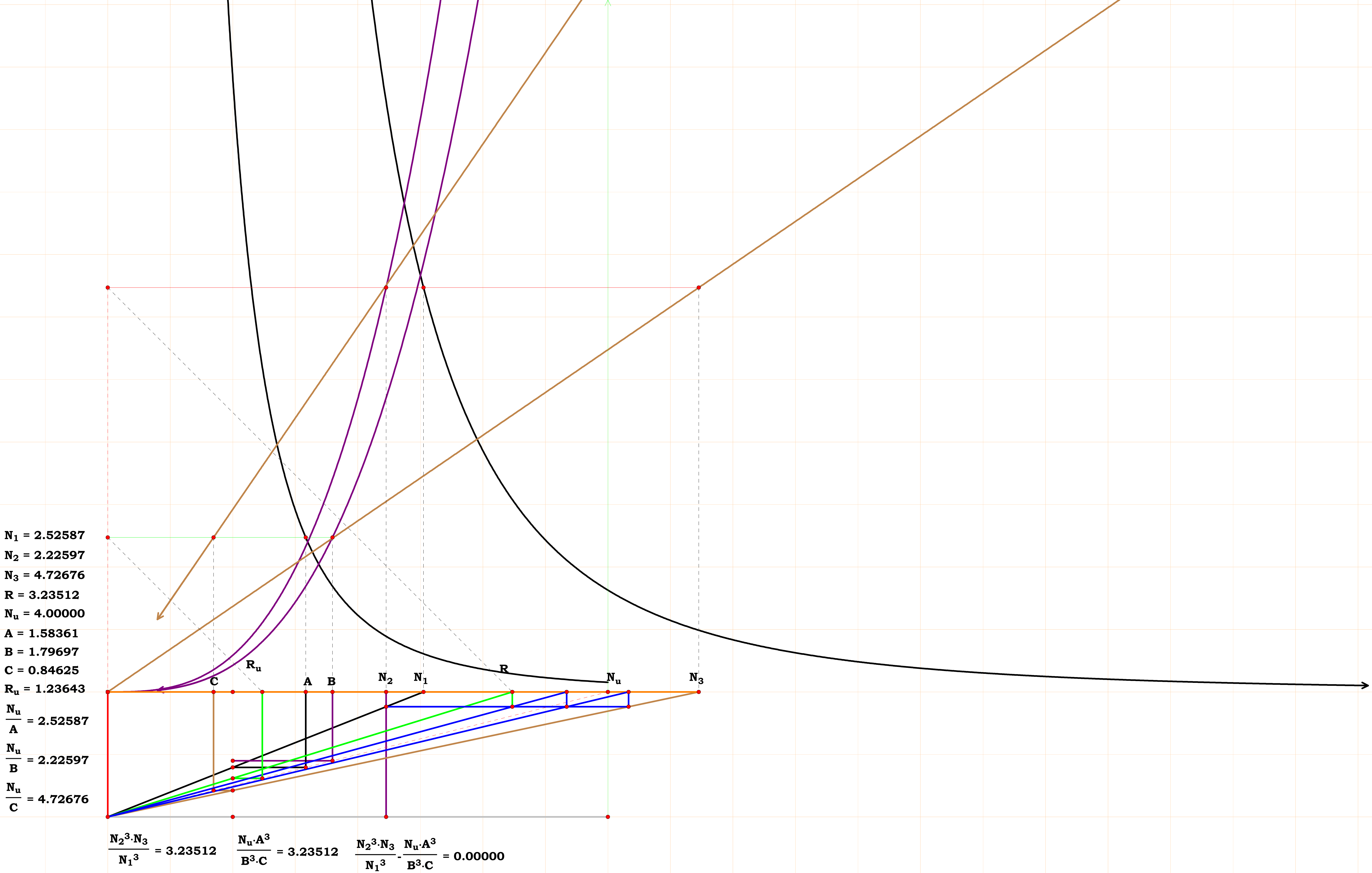
$\frac{N_u}{C} = 3.61003$

$\frac{N_u}{R_u} = 2.39962$



$\frac{N_2 \cdot N_3}{N_1} = 2.39962$ $\frac{N_u \cdot A}{B \cdot C} = 2.39962$ $\frac{N_2 \cdot N_3}{N_1} - \frac{N_u \cdot A}{B \cdot C} = 0.00000$


N_1 = 2.18908
N_2 = 1.74737
N_3 = 4.46087
R = 2.84229
N_u = 4.00000
A = 1.82725
B = 2.28915
C = 0.89669
R_u = 1.40732
$\frac{N_u}{A}$ = 2.18908
$\frac{N_u}{B}$ = 1.74737
$\frac{N_u}{C}$ = 4.46087
$\frac{N_u}{R_u}$ = 2.84229
C
R_u
N_2
A
N_1
B
R
N_u
N_3
$\frac{N_2^2 \cdot N_3}{N_1^2}$ = 2.84229
$\frac{N_u \cdot A^2}{B^2 \cdot C}$ = 2.84229
$\frac{N_2^2 \cdot N_3}{N_1^2} - \frac{N_u \cdot A^2}{B^2 \cdot C}$ = 0.00000



N1 = 2.52587
N2 = 2.22597
N3 = 4.72676
R = 3.23512
Nu = 4.00000
A = 1.58361
B = 1.79697
C = 0.84625
Ru = 1.23643
Nu/A = 2.52587
Nu/B = 2.22597
Nu/C = 4.72676
Ru
R
C
A
B
N2
N1
Nu
N3
N2^3·N3 / N1^3 = 3.23512
Nu·A^3 / B^3·C = 3.23512
N2^3·N3 / N1^3 - Nu·A^3 / B^3·C = 0.00000

$N_1 = 2.66177$

$N_2 = 1.95417$

$N_3 = 2.96599$

$R = 4.41505$

$N_u = 4.00000$

$A = 1.50276$

$B = 2.04690$

$C = 1.34862$

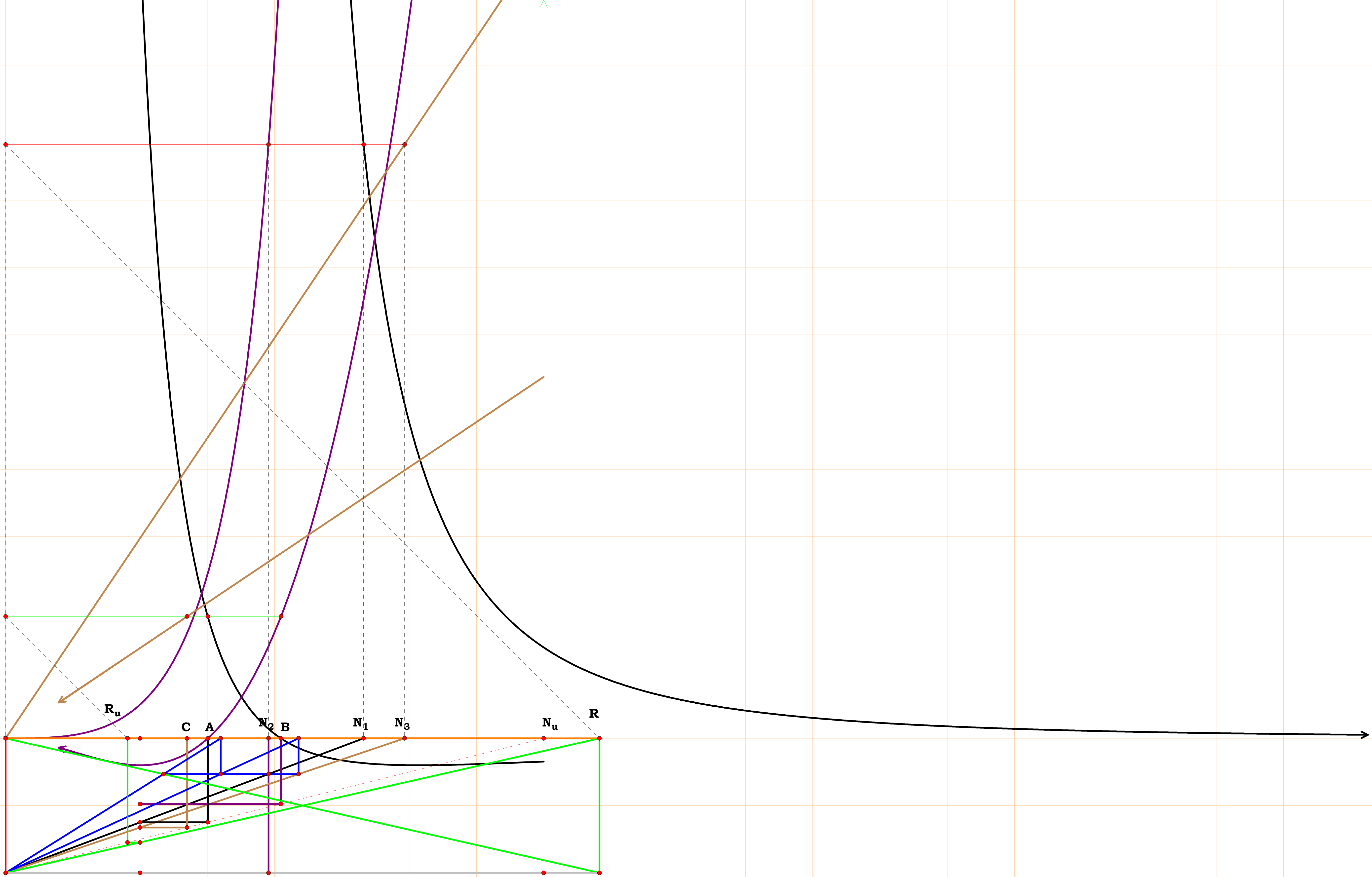
$R_u = 0.90599$

$\frac{N_u}{A} = 2.66177$

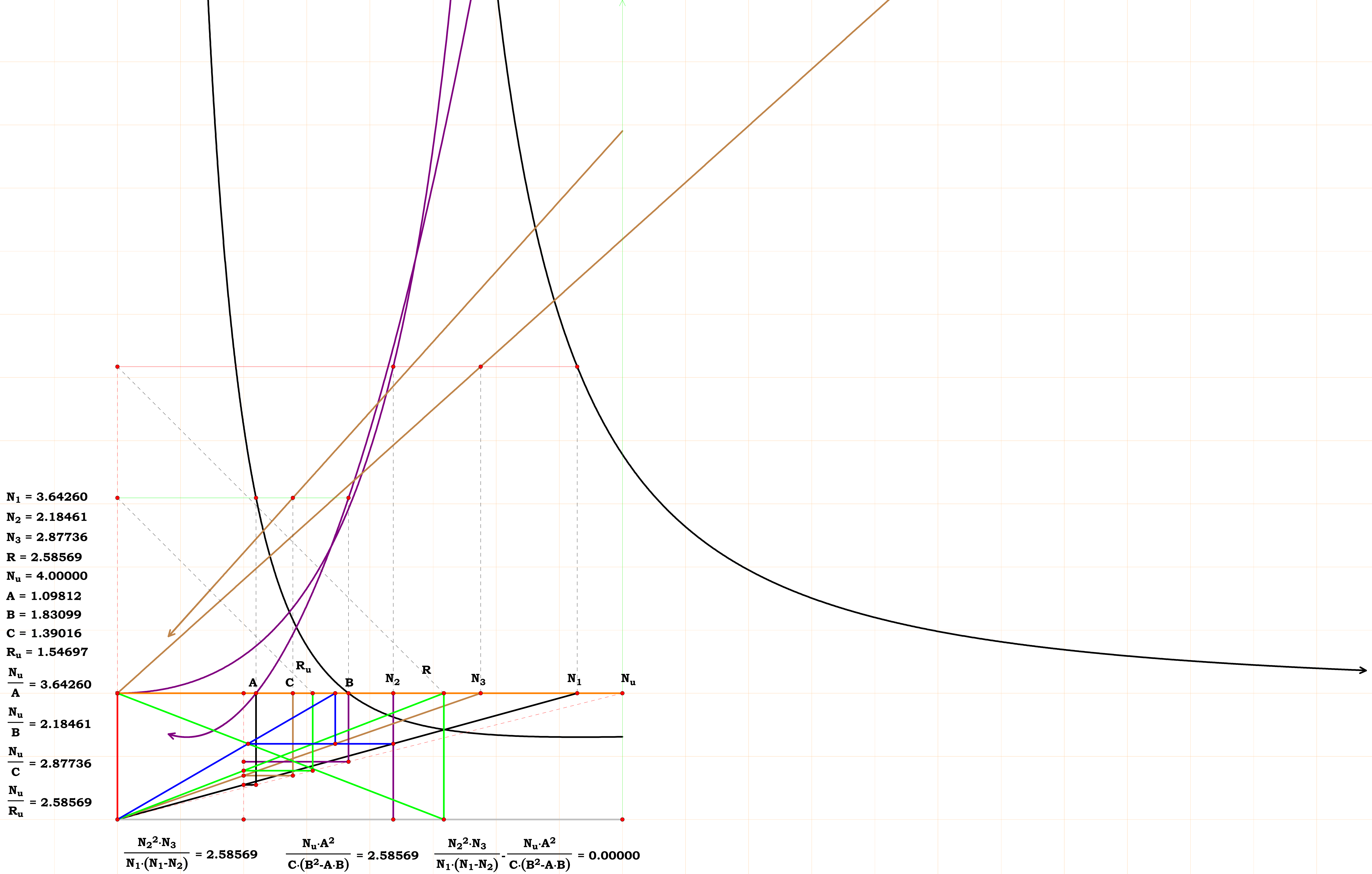
$\frac{N_u}{B} = 1.95417$

$\frac{N_u}{C} = 2.96599$

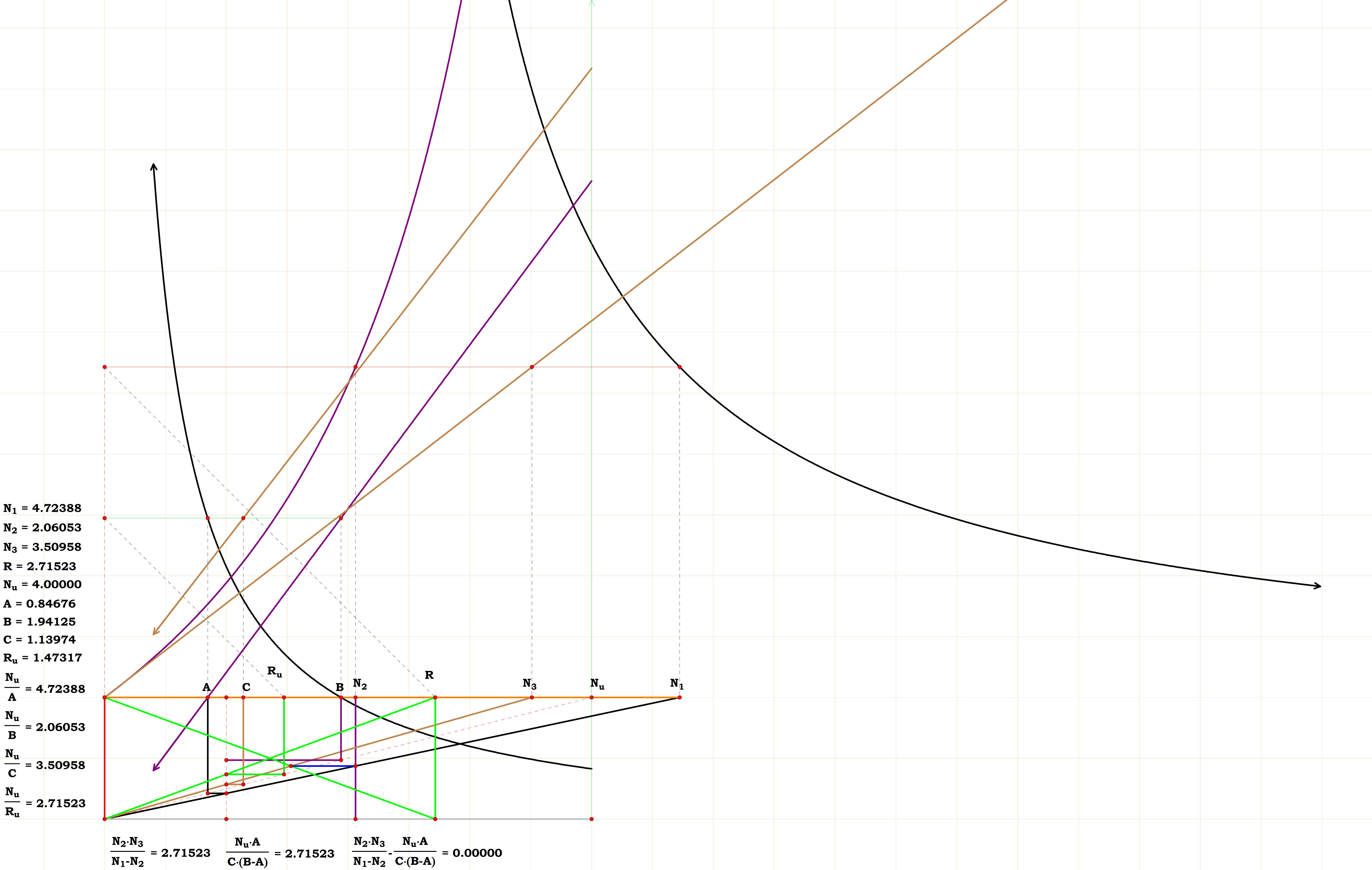
$\frac{N_u}{R_u} = 4.41505$



$$\frac{N_2^3 \cdot N_3}{N_1^2 \cdot (N_1 - N_2)} = 4.41505 \qquad \frac{N_u \cdot A^3}{B^2 \cdot C \cdot (B - A)} = 4.41505 \qquad \frac{N_2^3 \cdot N_3}{N_1^2 \cdot (N_1 - N_2)} - \frac{N_u \cdot A^3}{B^2 \cdot C \cdot (B - A)} = 0.00000$$



$N_1 = 3.64260$
$N_2 = 2.18461$
$N_3 = 2.87736$
$R = 2.58569$
$N_u = 4.00000$
$A = 1.09812$
$B = 1.83099$
$C = 1.39016$
$R_u = 1.54697$
$\frac{N_u}{A} = 3.64260$
$\frac{N_u}{B} = 2.18461$
$\frac{N_u}{C} = 2.87736$
$\frac{N_u}{R_u} = 2.58569$
A
C
R_u
B
N_2
R
N_3
N_1
N_u
$\frac{N_2^2 \cdot N_3}{N_1 \cdot (N_1 - N_2)} = 2.58569$
$\frac{N_u \cdot A^2}{C \cdot (B^2 - A \cdot B)} = 2.58569$
$\frac{N_2^2 \cdot N_3}{N_1 \cdot (N_1 - N_2)} - \frac{N_u \cdot A^2}{C \cdot (B^2 - A \cdot B)} = 0.00000$



$N_1 = 4.72388$
$N_2 = 2.06053$
$N_3 = 3.50958$
$R = 2.71523$
$N_u = 4.00000$
$A = 0.84676$
$B = 1.94125$
$C = 1.13974$
$R_u = 1.47317$
$\frac{N_u}{A} = 4.72388$
$\frac{N_u}{B} = 2.06053$
$\frac{N_u}{C} = 3.50958$
$\frac{N_u}{R_u} = 2.71523$
R_u
R
A
C
B
N_2
N_3
N_u
N_1
$\frac{N_2 \cdot N_3}{N_1 - N_2} = 2.71523$
$\frac{N_u \cdot A}{C \cdot (B - A)} = 2.71523$
$\frac{N_2 \cdot N_3}{N_1 - N_2} - \frac{N_u \cdot A}{C \cdot (B - A)} = 0.00000$

$N_1 = 3.24081$

$N_2 = 1.93054$

$N_3 = 4.32497$

$N_4 = 5.00000$

$N_5 = 1.59807$

$R = 2.85198$

$N_u = 4.00000$

$A = 1.23426$

$B = 2.07196$

$C = 0.92486$

$D = 0.80000$

$E = 2.50301$

$R_u = 1.40253$

$\frac{N_u}{A} = 3.24081$

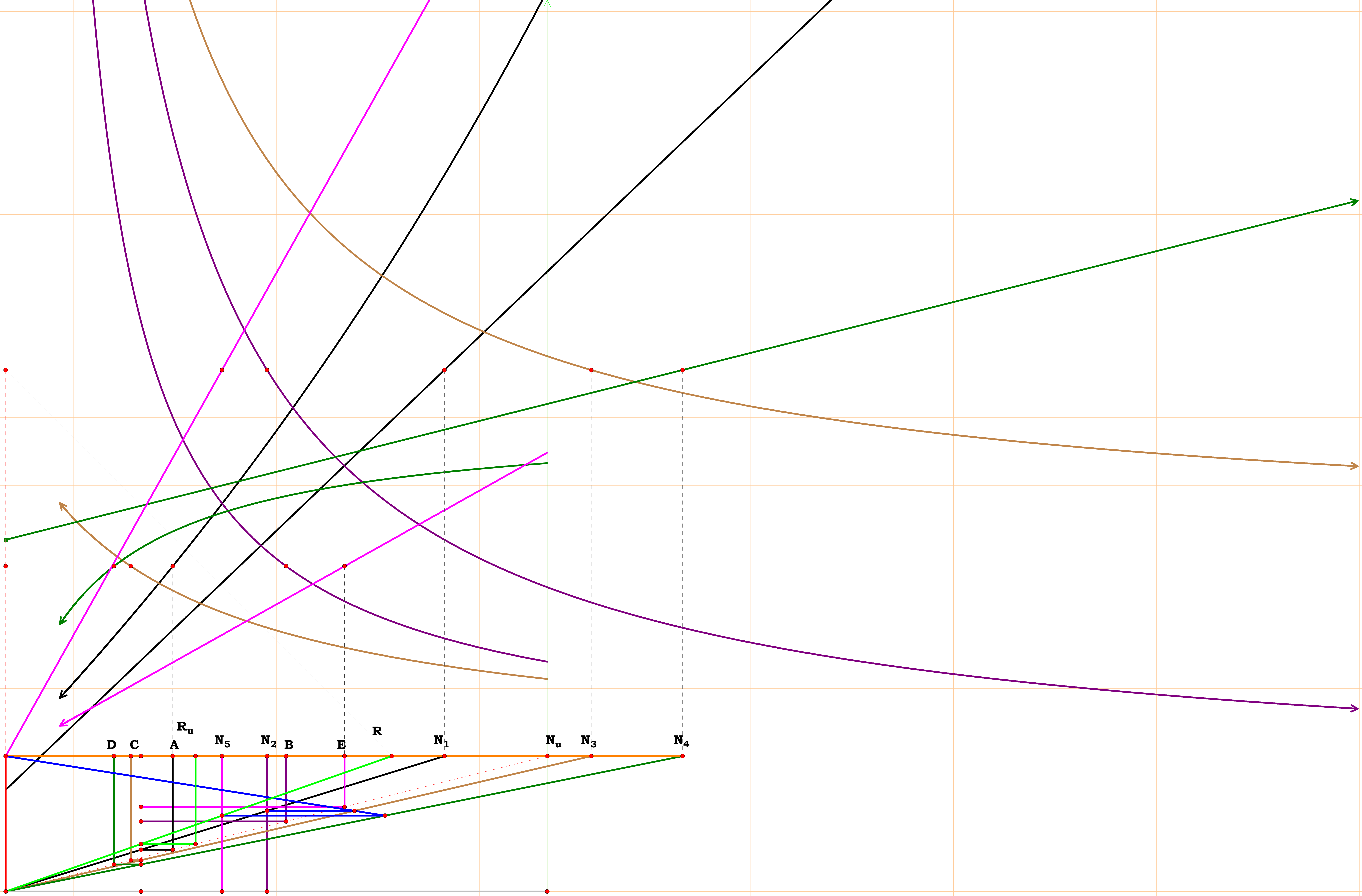
$\frac{N_u}{B} = 1.93054$

$\frac{N_u}{C} = 4.32497$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.59807$

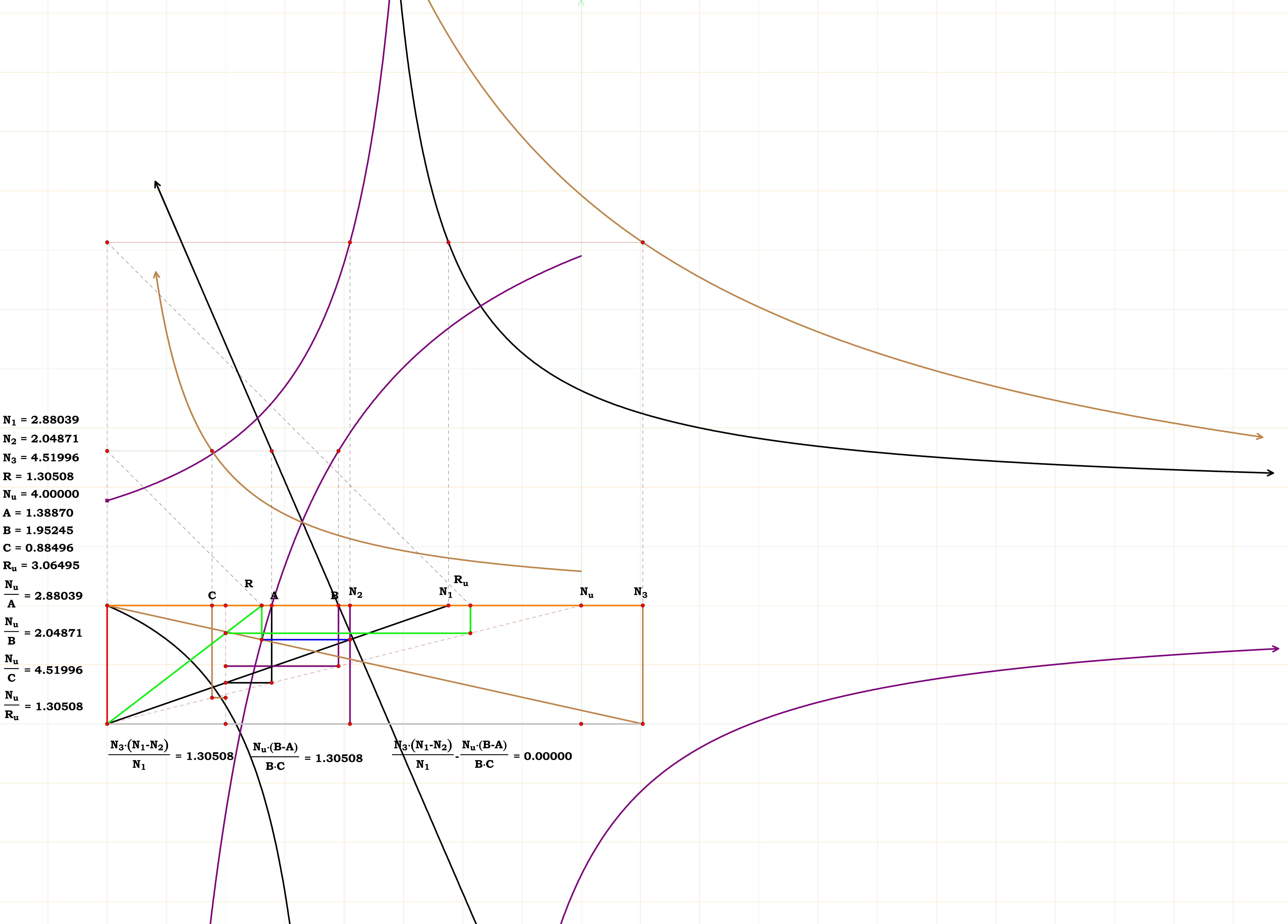
$\frac{N_u}{R_u} = 2.85198$



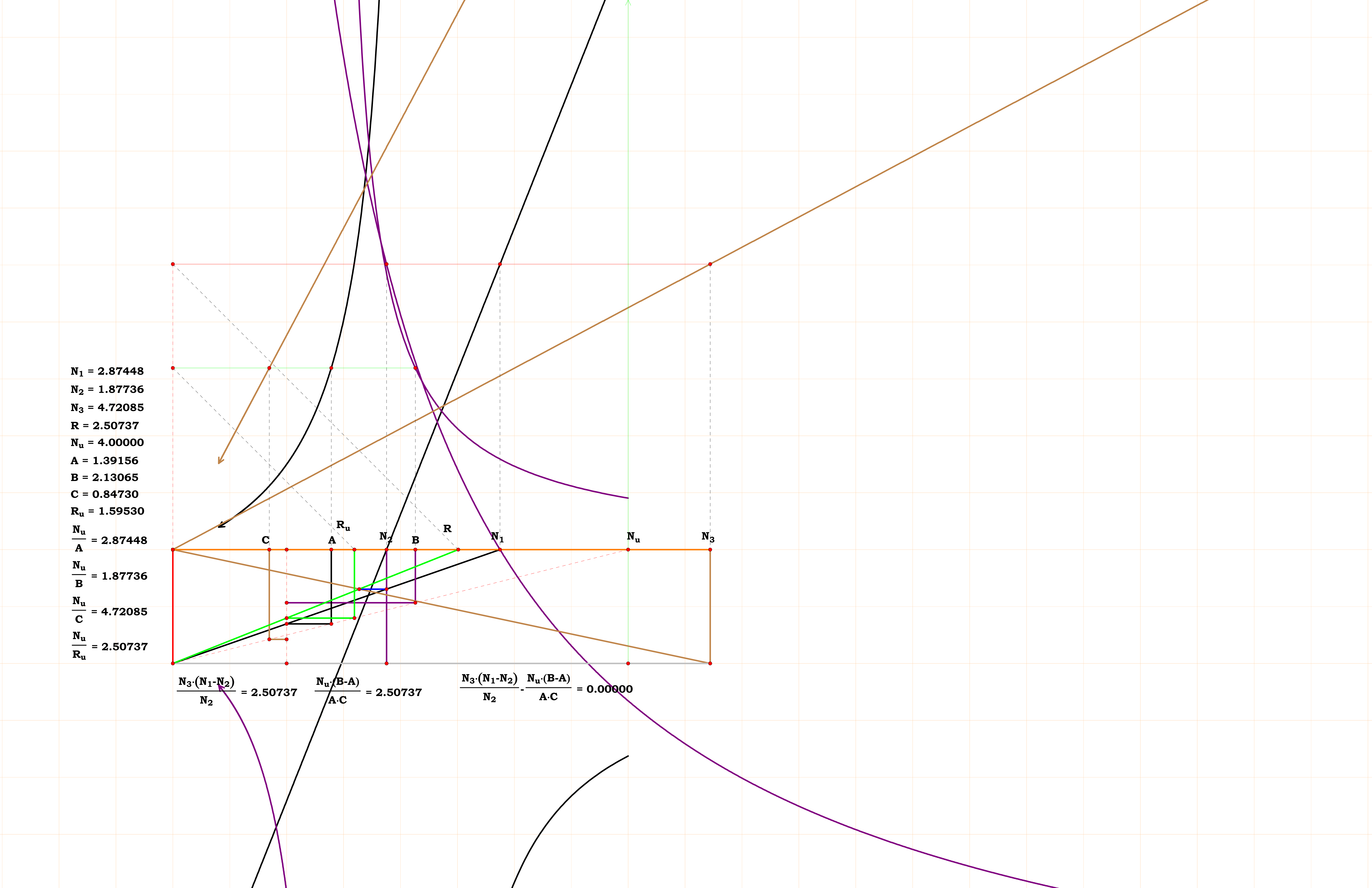
$$\frac{N_5\cdot(N_1\cdot N_4+N_2\cdot(N_3-N_4))}{N_2\cdot N_3} = 2.85198$$

$$\frac{N_u\cdot((A\cdot D-A\cdot C)+B\cdot C)}{A\cdot D\cdot E} = 2.85198$$

$$\frac{N_5\cdot(N_1\cdot N_4+N_2\cdot(N_3-N_4))}{N_2\cdot N_3}-\frac{N_u\cdot((A\cdot D-A\cdot C)+B\cdot C)}{A\cdot D\cdot E} = 0.00000$$



N_1 = 2.88039
N_2 = 2.04871
N_3 = 4.51996
R = 1.30508
N_u = 4.00000
A = 1.38870
B = 1.95245
C = 0.88496
R_u = 3.06495
$\frac{N_u}{A}$ = 2.88039
$\frac{N_u}{B}$ = 2.04871
$\frac{N_u}{C}$ = 4.51996
$\frac{N_u}{R_u}$ = 1.30508
R
R_u
C
A
B
N_2
N_1
N_u
N_3
$\frac{N_3 \cdot (N_1 - N_2)}{N_1}$ = 1.30508
$\frac{N_u \cdot (B - A)}{B \cdot C}$ = 1.30508
$\frac{N_3 \cdot (N_1 - N_2)}{N_1} - \frac{N_u \cdot (B - A)}{B \cdot C}$ = 0.00000



N1 = 2.87448
N2 = 1.87736
N3 = 4.72085
R = 2.50737
Nu = 4.00000
A = 1.39156
B = 2.13065
C = 0.84730
Ru = 1.59530
Nu / A = 2.87448
Nu / B = 1.87736
Nu / C = 4.72085
Nu / Ru = 2.50737
C
A
Ru
N2
B
R
N1
Nu
N3
N3·(N1-N2) / N2 = 2.50737
Nu·(B-A) / A·C = 2.50737
N3·(N1-N2) / N2 - Nu·(B-A) / A·C = 0.00000

$N_1 = 3.68396$

$N_2 = 1.41649$

$N_3 = 3.14325$

$N_4 = 3.35740$

$N_5 = 2.50800$

$R = 1.84437$

$N_u = 4.00000$

$A = 1.08579$

$B = 2.82388$

$C = 1.27257$

$D = 1.19140$

$E = 1.59489$

$R_u = 2.16877$

$\frac{N_u}{A} = 3.68396$

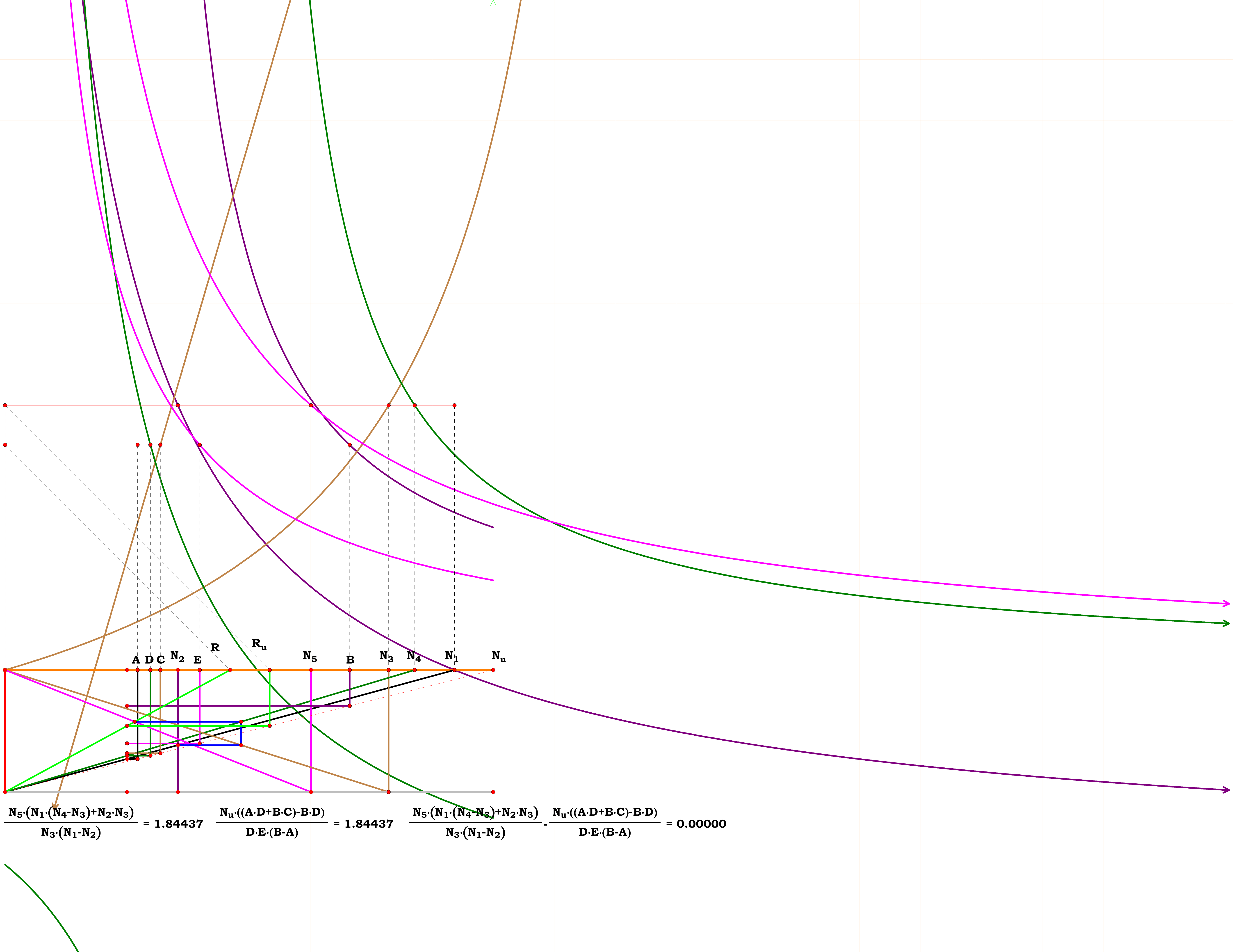
$\frac{N_u}{B} = 1.41649$

$\frac{N_u}{C} = 3.14325$

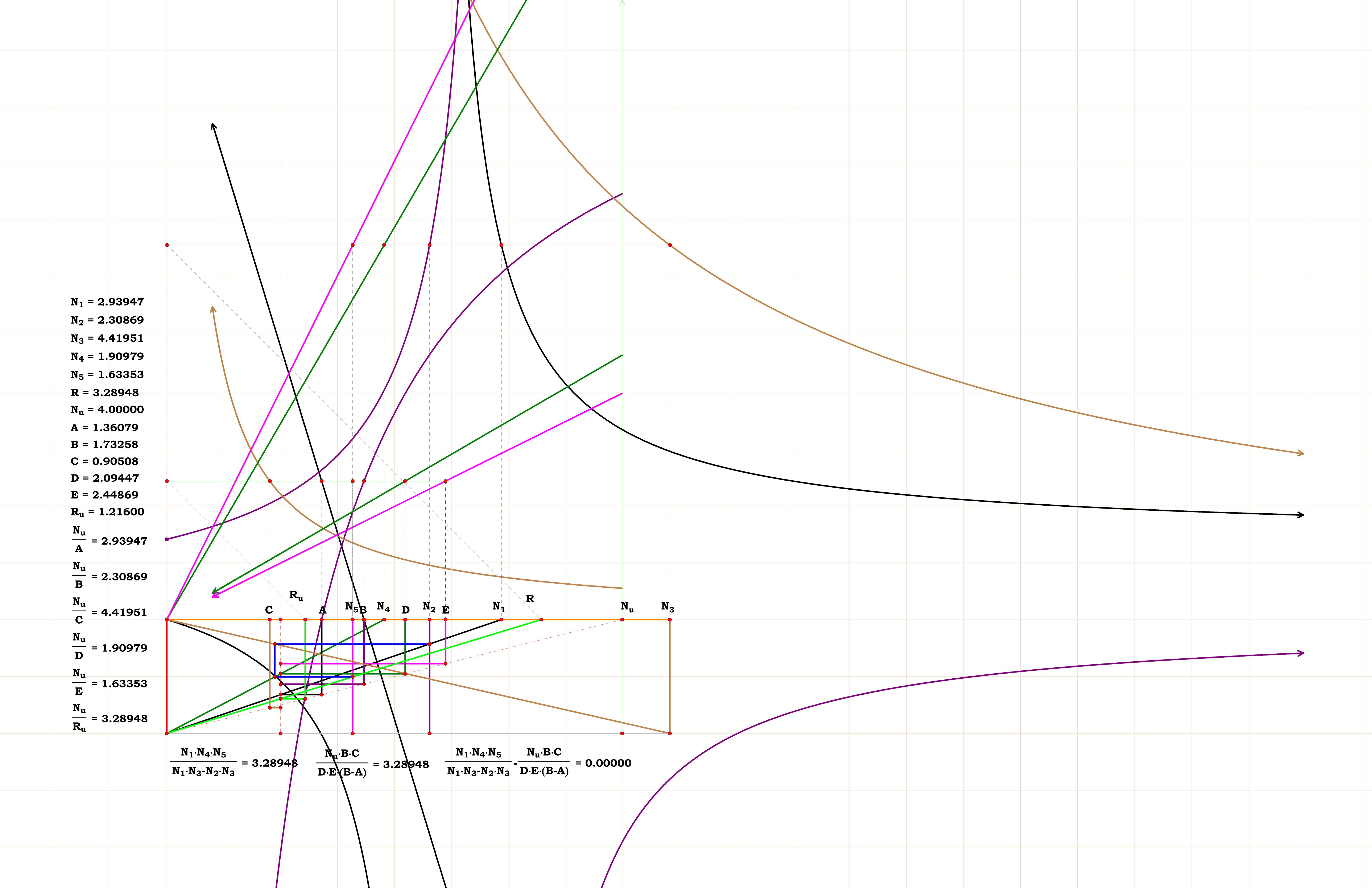
$\frac{N_u}{D} = 3.35740$

$\frac{N_u}{E} = 2.50800$

$\frac{N_u}{R_u} = 1.84437$



$$\frac{N_5 \cdot (N_1 \cdot (N_4 - N_3) + N_2 \cdot N_3)}{N_3 \cdot (N_1 - N_2)} = 1.84437 \qquad \frac{N_u \cdot ((A \cdot D + B \cdot C) - B \cdot D)}{D \cdot E \cdot (B - A)} = 1.84437 \qquad \frac{N_5 \cdot (N_1 \cdot (N_4 - N_3) + N_2 \cdot N_3)}{N_3 \cdot (N_1 - N_2)} - \frac{N_u \cdot ((A \cdot D + B \cdot C) - B \cdot D)}{D \cdot E \cdot (B - A)} = 0.00000$$



N1 = 2.93947
N2 = 2.30869
N3 = 4.41951
N4 = 1.90979
N5 = 1.63353
R = 3.28948
Nu = 4.00000
A = 1.36079
B = 1.73258
C = 0.90508
D = 2.09447
E = 2.44869
Ru = 1.21600
Nu/A = 2.93947
Nu/B = 2.30869
Nu/C = 4.41951
Nu/D = 1.90979
Nu/E = 1.63353
Nu/Ru = 3.28948
Ru
R
C
A
N5
B
N4
D
N2
E
N1
Nu
N3
N1·N4·N5 / (N1·N3-N2·N3) = 3.28948
Nu·B·C / (D·E·(B-A)) = 3.28948
N1·N4·N5 / (N1·N3-N2·N3) - Nu·B·C / (D·E·(B-A)) = 0.00000

$N_1 = 1.69866$

$N_2 = 2.06644$

$N_3 = 4.56723$

$R = 2.83499$

$N_u = 4.00000$

$A = 2.35480$

$B = 1.93570$

$C = 0.87580$

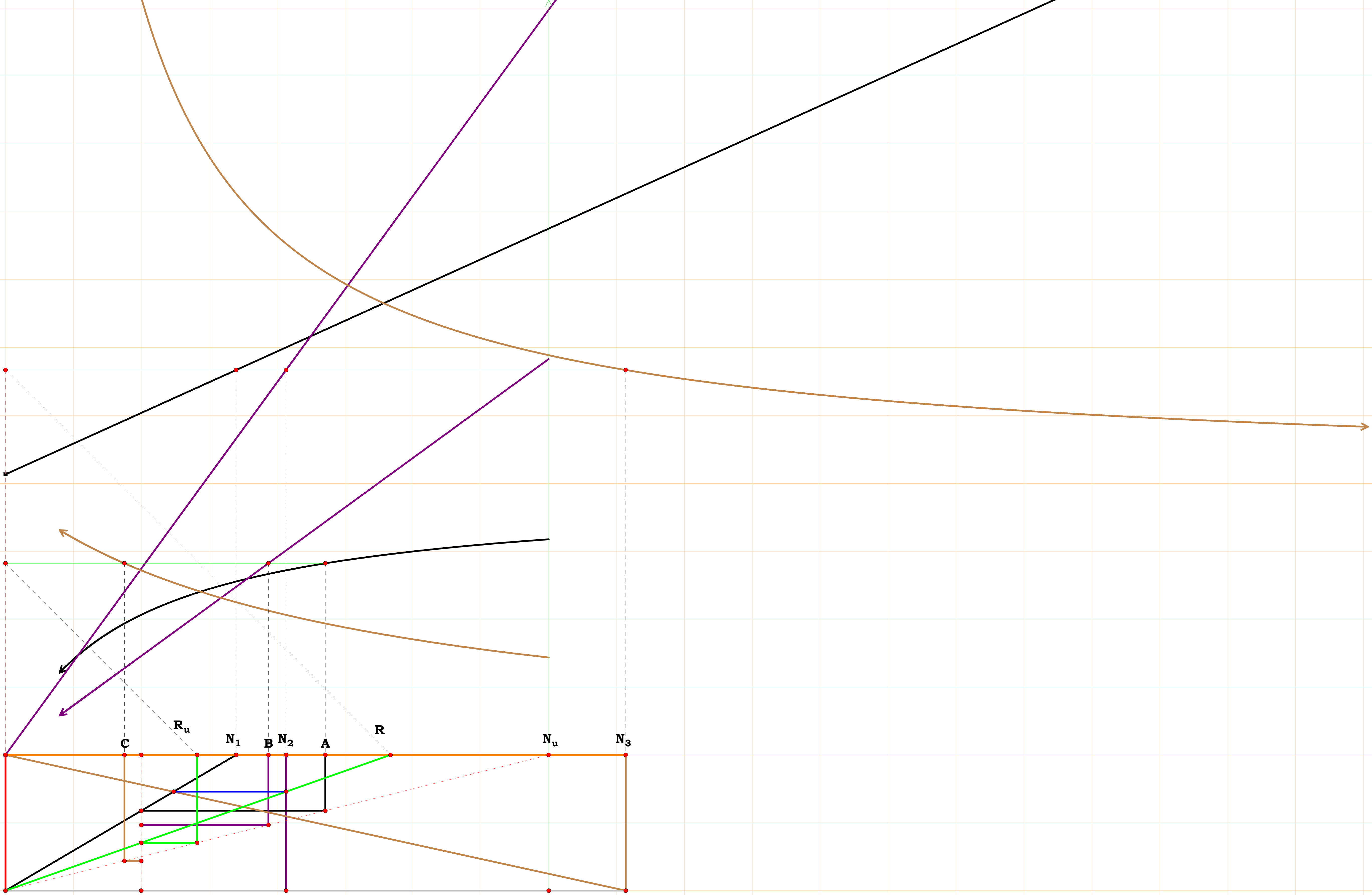
$R_u = 1.41094$

$\frac{N_u}{A} = 1.69866$

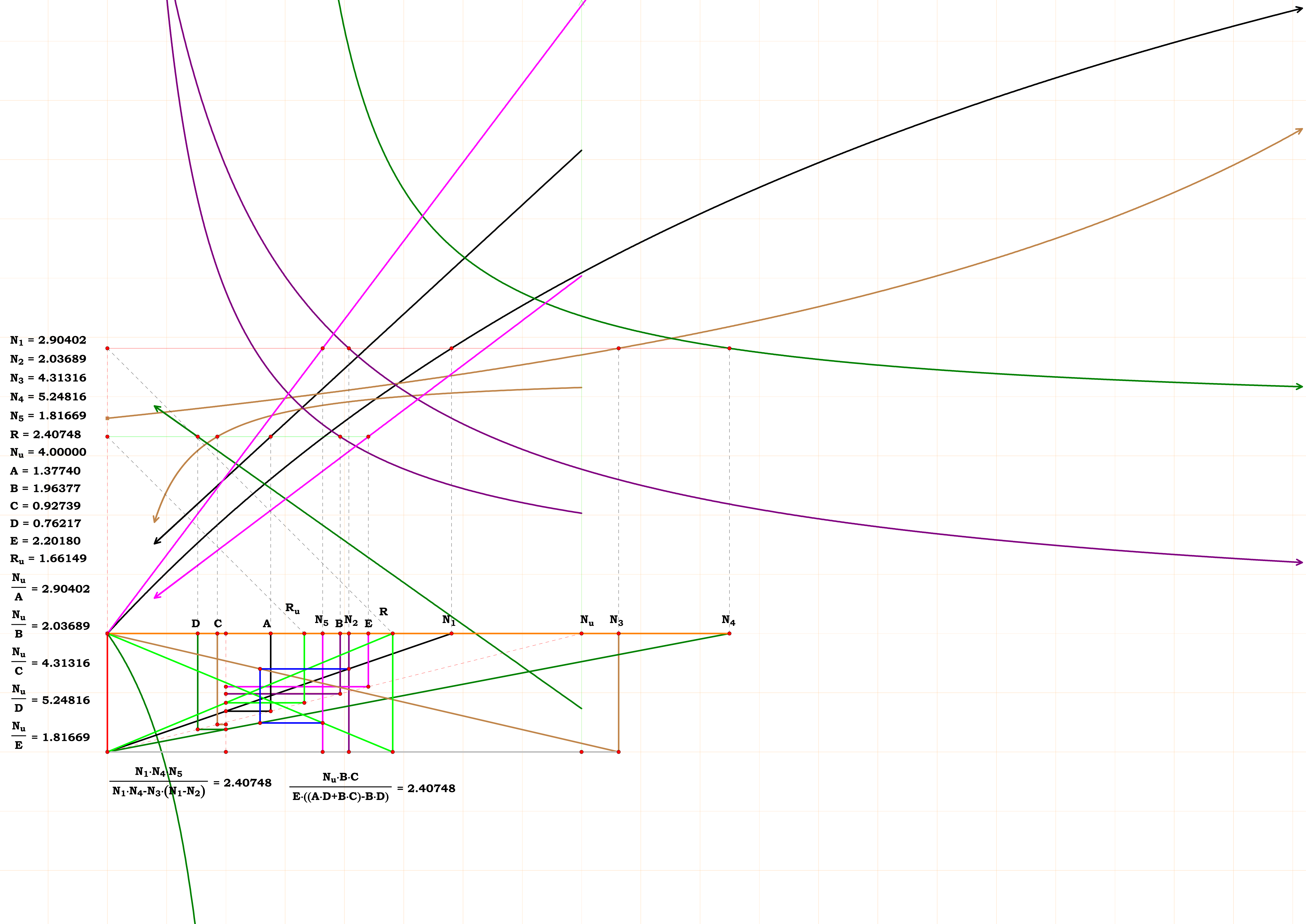
$\frac{N_u}{B} = 2.06644$

$\frac{N_u}{C} = 4.56723$

$\frac{N_u}{R_u} = 2.83499$



$\frac{N_2 \cdot (N_1 + N_3)}{N_3} = 2.83499$ $\quad \frac{N_u \cdot (A+C)}{A \cdot B} = 2.83499$ $\quad \frac{N_2 \cdot (N_1 + N_3)}{N_3} - \frac{N_u \cdot (A+C)}{A \cdot B} = 0.00000$


$N_1 = 2.90402$
$N_2 = 2.03689$
$N_3 = 4.31316$
$N_4 = 5.24816$
$N_5 = 1.81669$
$R = 2.40748$
$N_u = 4.00000$
$A = 1.37740$
$B = 1.96377$
$C = 0.92739$
$D = 0.76217$
$E = 2.20180$
$R_u = 1.66149$
$\frac{N_u}{A} = 2.90402$
$\frac{N_u}{B} = 2.03689$
$\frac{N_u}{C} = 4.31316$
$\frac{N_u}{D} = 5.24816$
$\frac{N_u}{E} = 1.81669$
R_u
R
D
C
A
N_5
B
N_2
E
N_1
N_u
N_3
N_4
$\frac{N_1 \cdot N_4 \cdot N_5}{N_1 \cdot N_4 - N_3 \cdot (N_1 - N_2)} = 2.40748$
$\frac{N_u \cdot B \cdot C}{E \cdot ((A \cdot D + B \cdot C) - B \cdot D)} = 2.40748$

$N_1 = 4.98976$

$N_2 = 1.36922$

$N_3 = 3.36187$

$R = 2.29173$

$N_u = 4.00000$

$A = 0.80164$

$B = 2.92137$

$C = 1.18981$

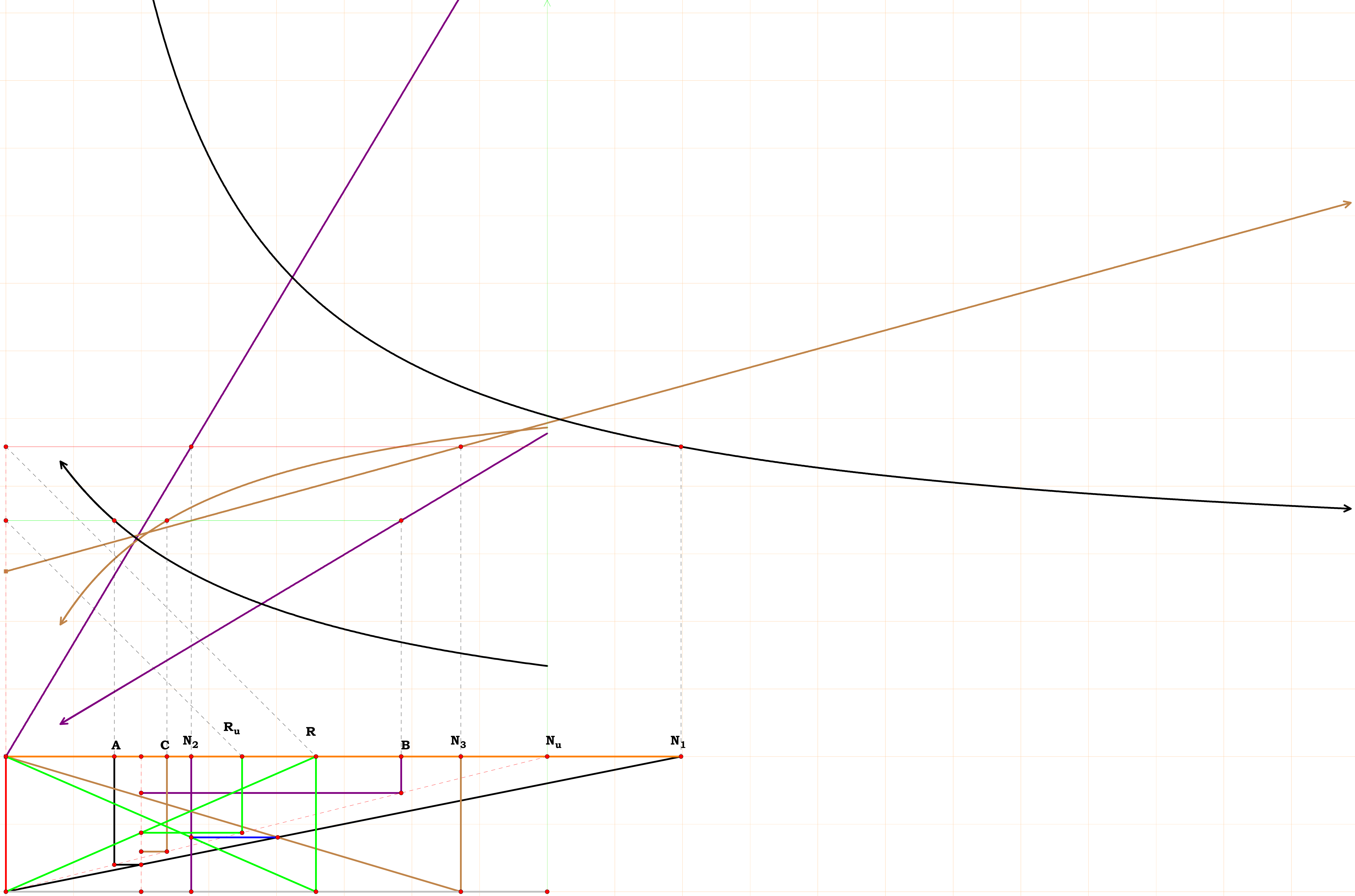
$R_u = 1.74540$

$\frac{N_u}{A} = 4.98976$

$\frac{N_u}{B} = 1.36922$

$\frac{N_u}{C} = 3.36187$

$\frac{N_u}{R_u} = 2.29173$



$\frac{N_2 \cdot (N_1+N_3)}{N_1} = 2.29173$ $\frac{N_u \cdot (A+C)}{B \cdot C} = 2.29173$ $\frac{N_2 \cdot (N_1+N_3)}{N_1} - \frac{N_u \cdot (A+C)}{B \cdot C} = 0.00000$

$N_1 = 1.86410$
$N_2 = 3.22453$
$N_3 = 3.59821$
$N_4 = 5.11226$
$N_5 = 2.91570$
$R = 2.34733$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.24049$
$C = 1.11166$
$D = 0.78243$
$E = 1.37188$
$R_u = 1.70406$

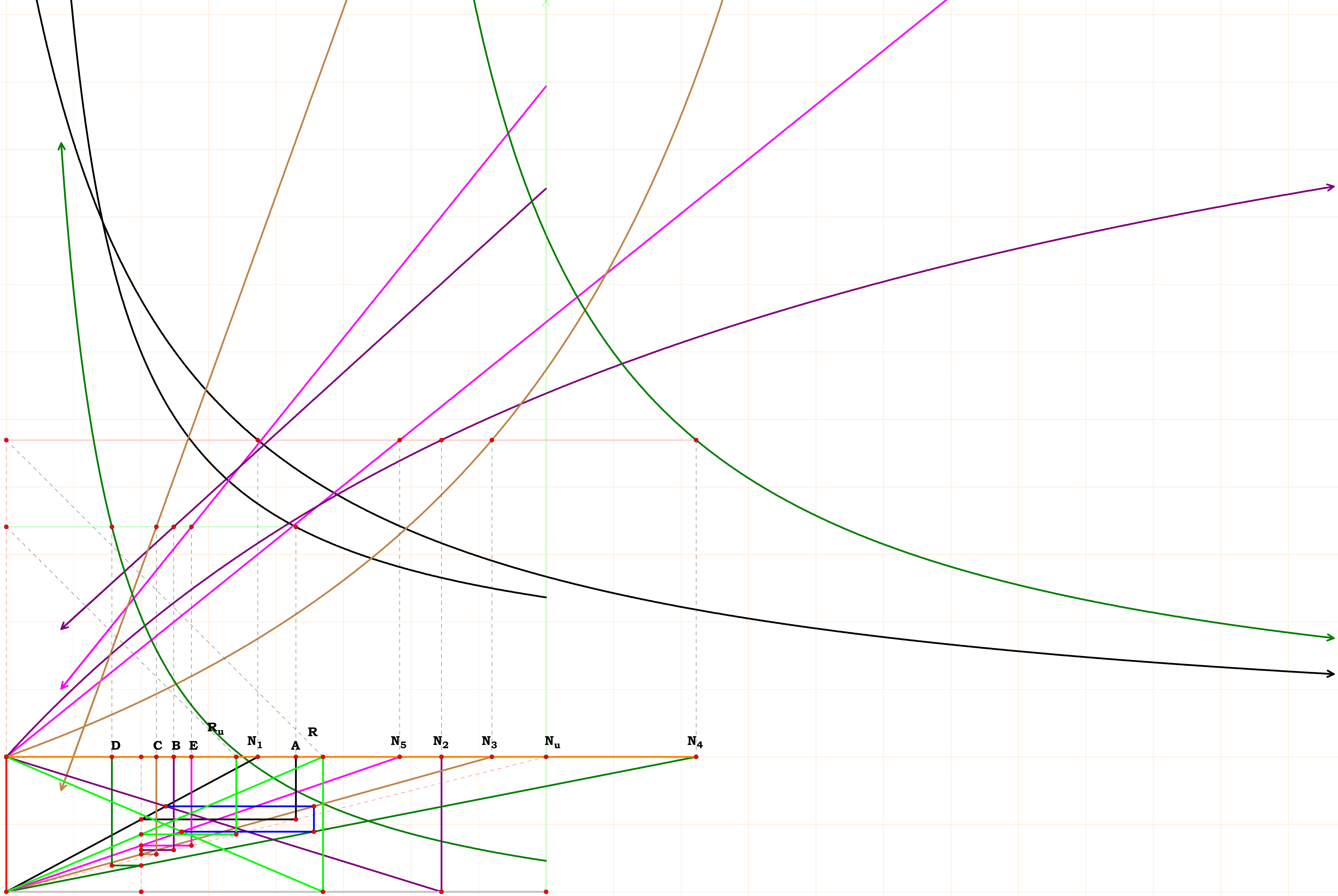
$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 3.22453$

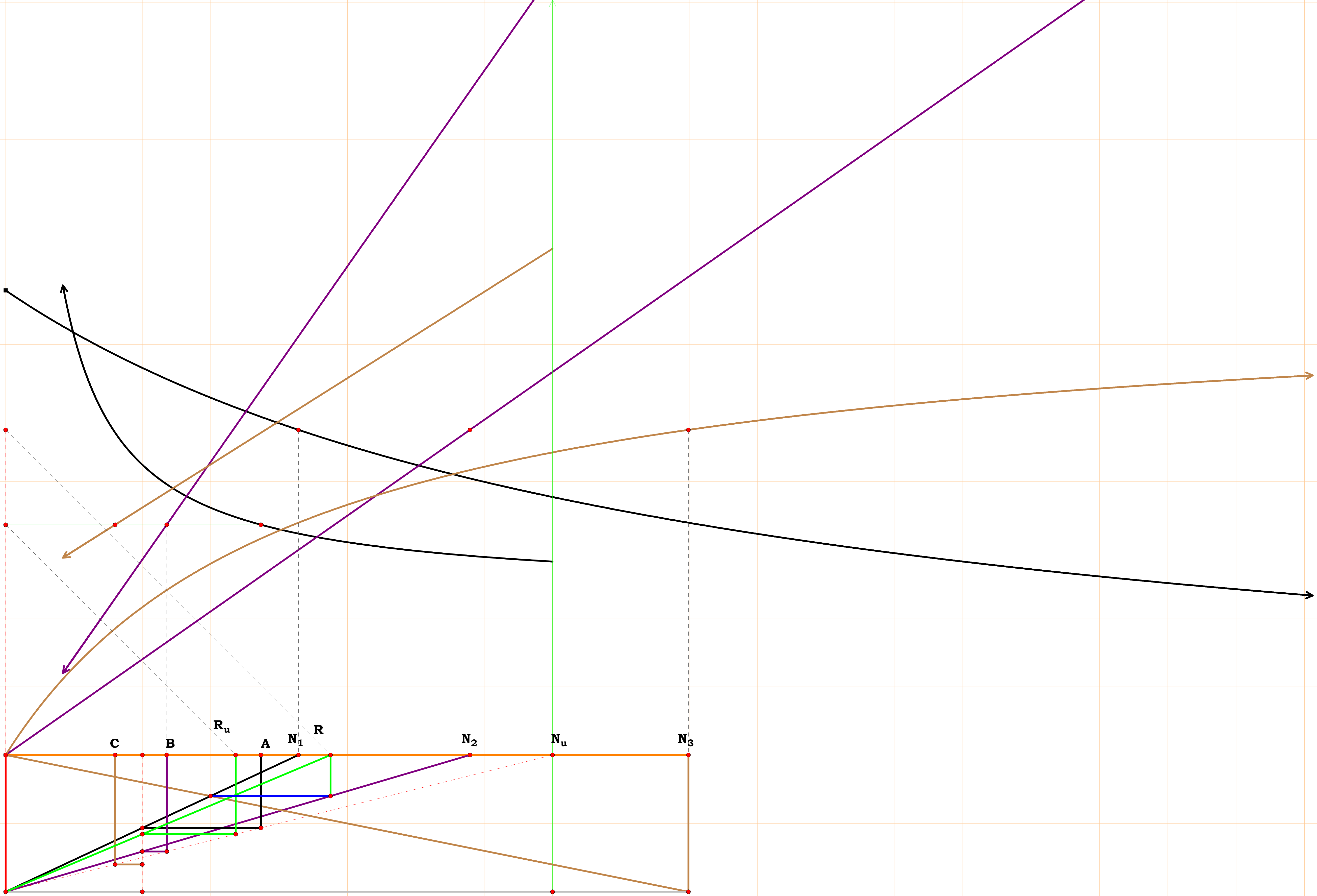
$\frac{N_u}{C} = 3.59821$

$\frac{N_u}{D} = 5.11226$

$\frac{N_u}{E} = 2.91570$



$$\frac{N_2 \cdot N_3 \cdot N_5}{N_1 \cdot N_4 - N_2 \cdot (N_3 - N_4)} = 2.34733 \qquad \frac{N_u \cdot A \cdot D}{E \cdot ((A \cdot C - A \cdot D) + B \cdot C)} = 2.34733 \qquad \frac{N_2 \cdot N_3 \cdot N_5}{N_1 \cdot N_4 - N_2 \cdot (N_3 - N_4)} - \frac{N_u \cdot A \cdot D}{E \cdot ((A \cdot C - A \cdot D) + B \cdot C)} = 0.00000$$



$N_1 = 2.14181$

$N_2 = 3.39588$

$N_3 = 4.99409$

$R = 2.37662$

$N_u = 4.00000$

$A = 1.86758$

$B = 1.17790$

$C = 0.80095$

$R_u = 1.68306$

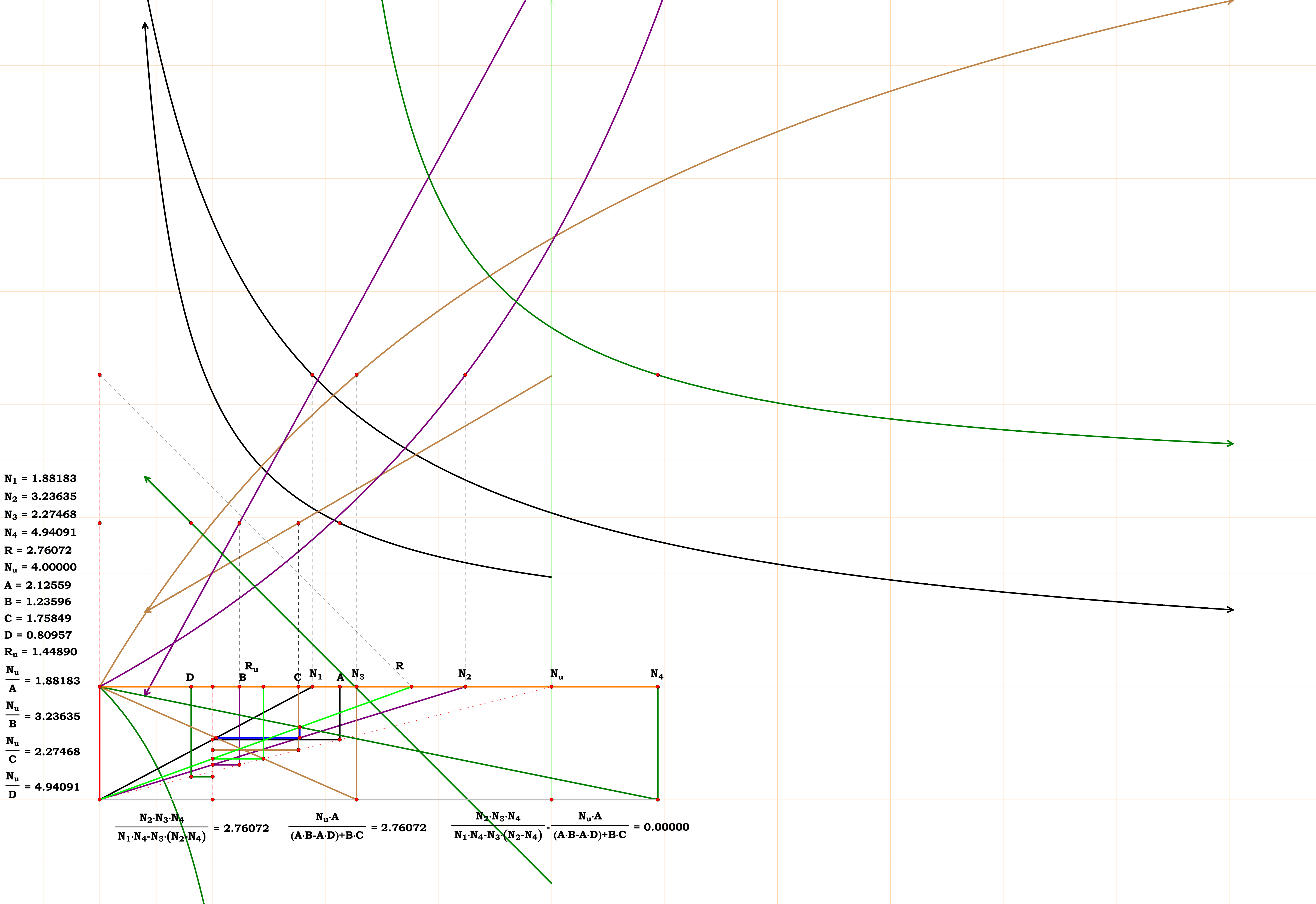
$$\frac{N_u}{A} = 2.14181$$

$$\frac{N_u}{B} = 3.39588$$

$$\frac{N_u}{C} = 4.99409$$

$$\frac{N_u}{R_u} = 2.37662$$

$$\frac{N_2 \cdot N_3}{N_1 + N_3} = 2.37662 \qquad \frac{N_u \cdot A}{B \cdot (A+C)} = 2.37662 \qquad \frac{N_2 \cdot N_3}{N_1 + N_3} - \frac{N_u \cdot A}{B \cdot (A+C)} = 0.00000$$



N1 = 1.88183
N2 = 3.23635
N3 = 2.27468
N4 = 4.94091
R = 2.76072
Nu = 4.00000
A = 2.12559
B = 1.23596
C = 1.75849
D = 0.80957
Ru = 1.44890
Nu / A = 1.88183
Nu / B = 3.23635
Nu / C = 2.27468
Nu / D = 4.94091
D
B
Ru
C
N1
A
N3
R
N2
Nu
N4
N2·N3·N4 / (N1·N4-N3·(N2-N4)) = 2.76072
Nu·A / ((A·B-A·D)+B·C) = 2.76072
N2·N3·N4 / (N1·N4-N3·(N2-N4)) - Nu·A / ((A·B-A·D)+B·C) = 0.00000

$N_1 = 2.11226$

$N_2 = 3.00000$

$N_3 = 5.81986$

$N_4 = 4.64548$

$R = 2.39983$

$N_u = 4.00000$

$A = 1.89370$

$B = 1.33333$

$C = 0.68730$

$D = 0.86105$

$R_u = 1.66678$

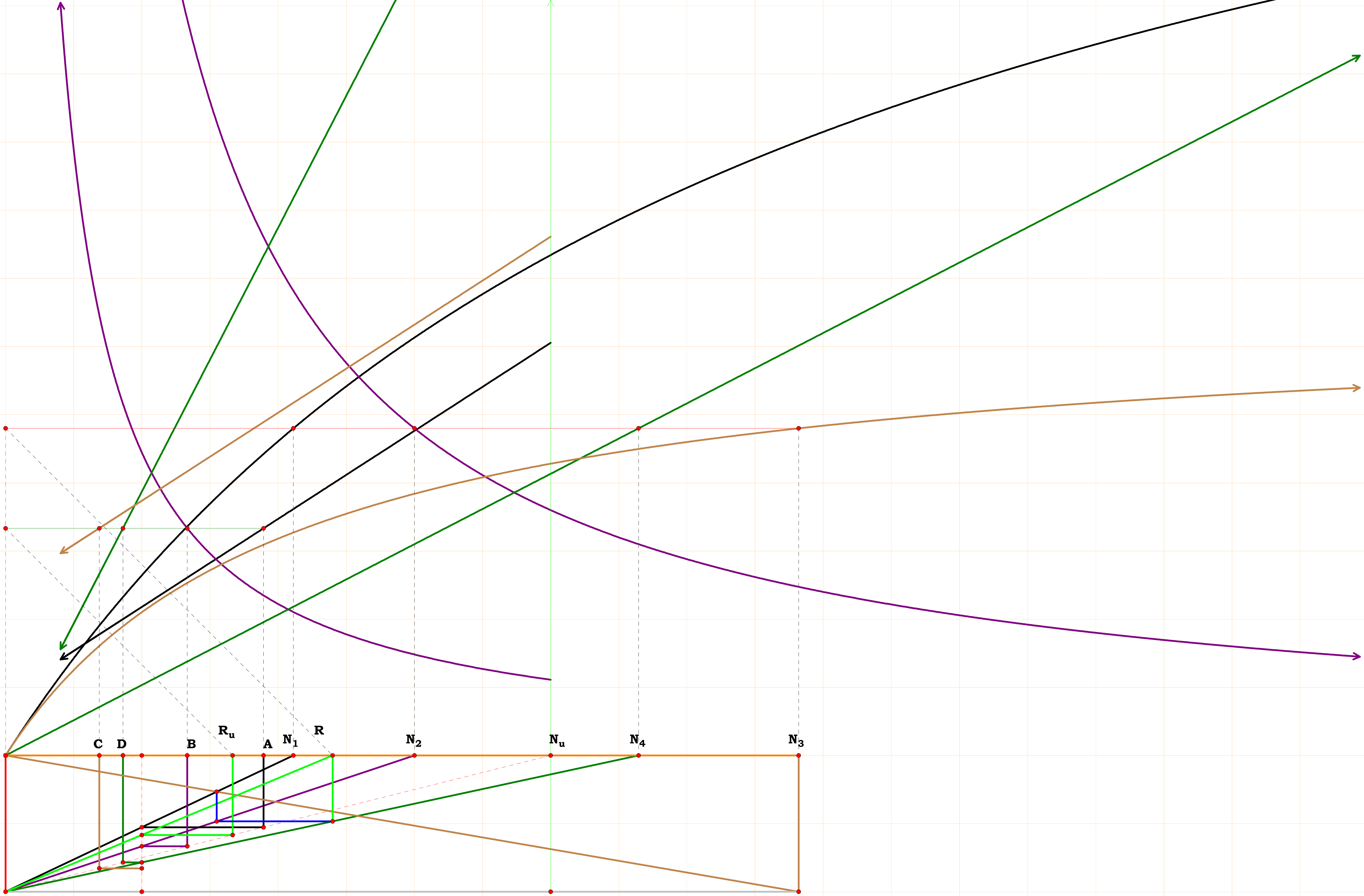
$\frac{N_u}{A} = 2.11226$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 5.81986$

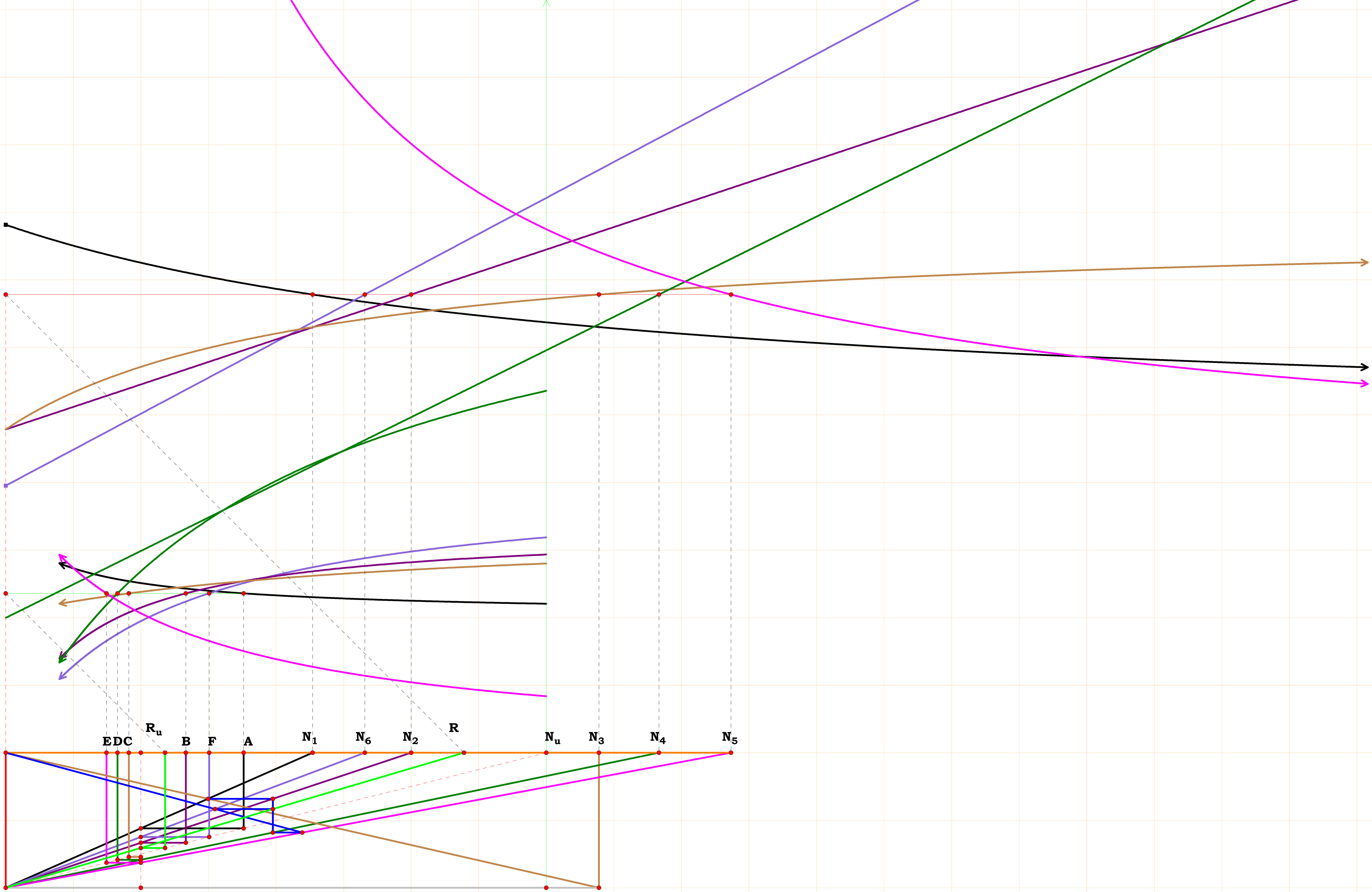
$\frac{N_u}{D} = 4.64548$

$\frac{N_u}{R_u} = 2.39983$



$\frac{N_1 \cdot N_3 \cdot N_4}{N_2 \cdot (N_1 + N_3)} = 2.39983$ $\frac{N_u \cdot B}{D \cdot (A + C)} = 2.39983$ $\frac{N_1 \cdot N_3 \cdot N_4}{N_2 \cdot (N_1 + N_3)} - \frac{N_u \cdot B}{D \cdot (A + C)} = 0.00000$

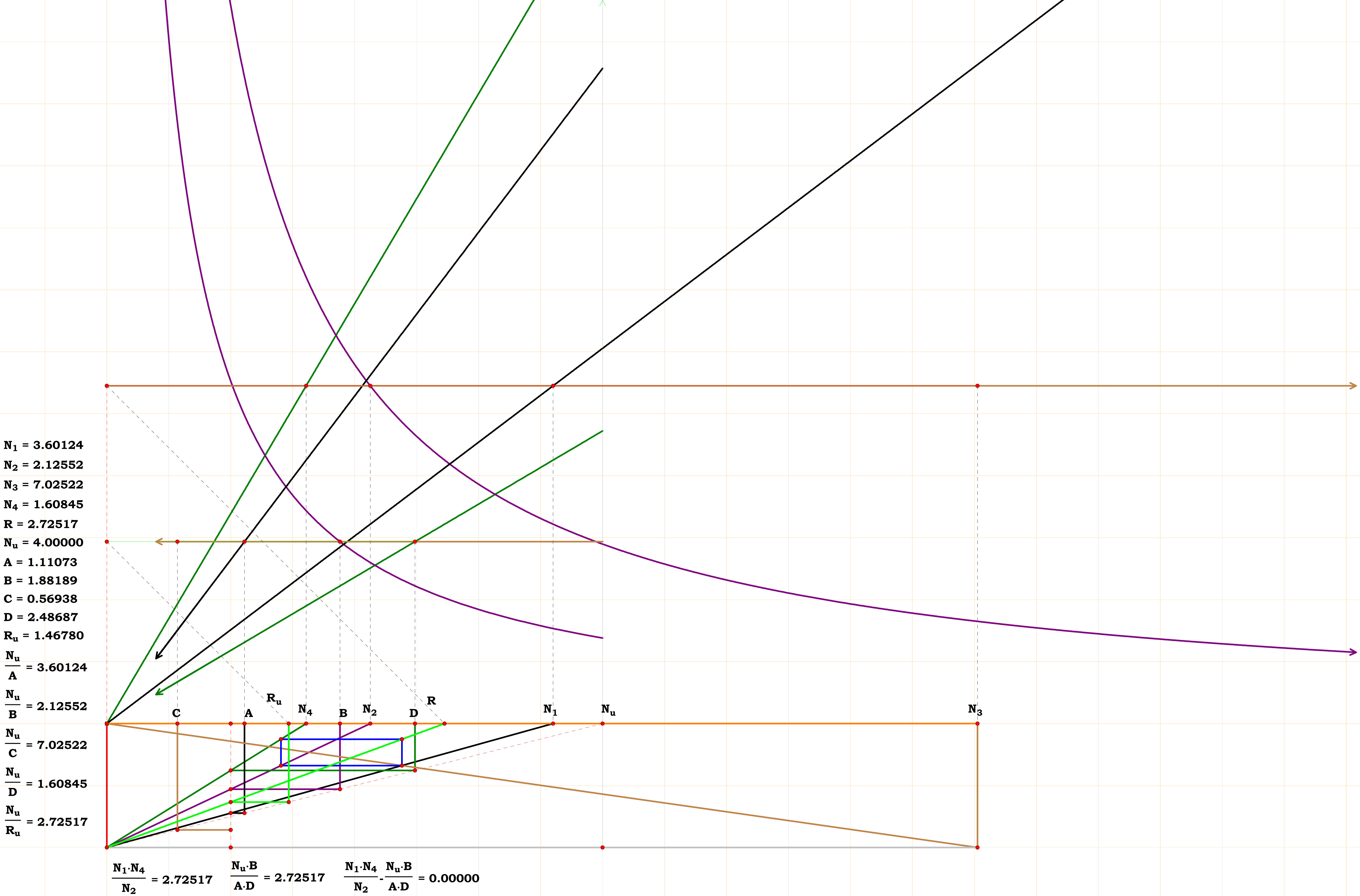
$N_1 = 2.27180$
$N_2 = 3.00000$
$N_3 = 4.38997$
$N_4 = 4.83456$
$N_5 = 5.36778$
$N_6 = 2.65716$
$R = 3.39152$
$N_u = 4.00000$
$A = 1.76072$
$B = 1.33333$
$C = 0.91117$
$D = 0.82738$
$E = 0.74519$
$F = 1.50537$
$R_u = 1.17941$
$\frac{N_u}{A} = 2.27180$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 4.38997$
$\frac{N_u}{D} = 4.83456$
$\frac{N_u}{E} = 5.36778$
$\frac{N_u}{F} = 2.65716$
$\frac{N_u}{R_u} = 3.39152$



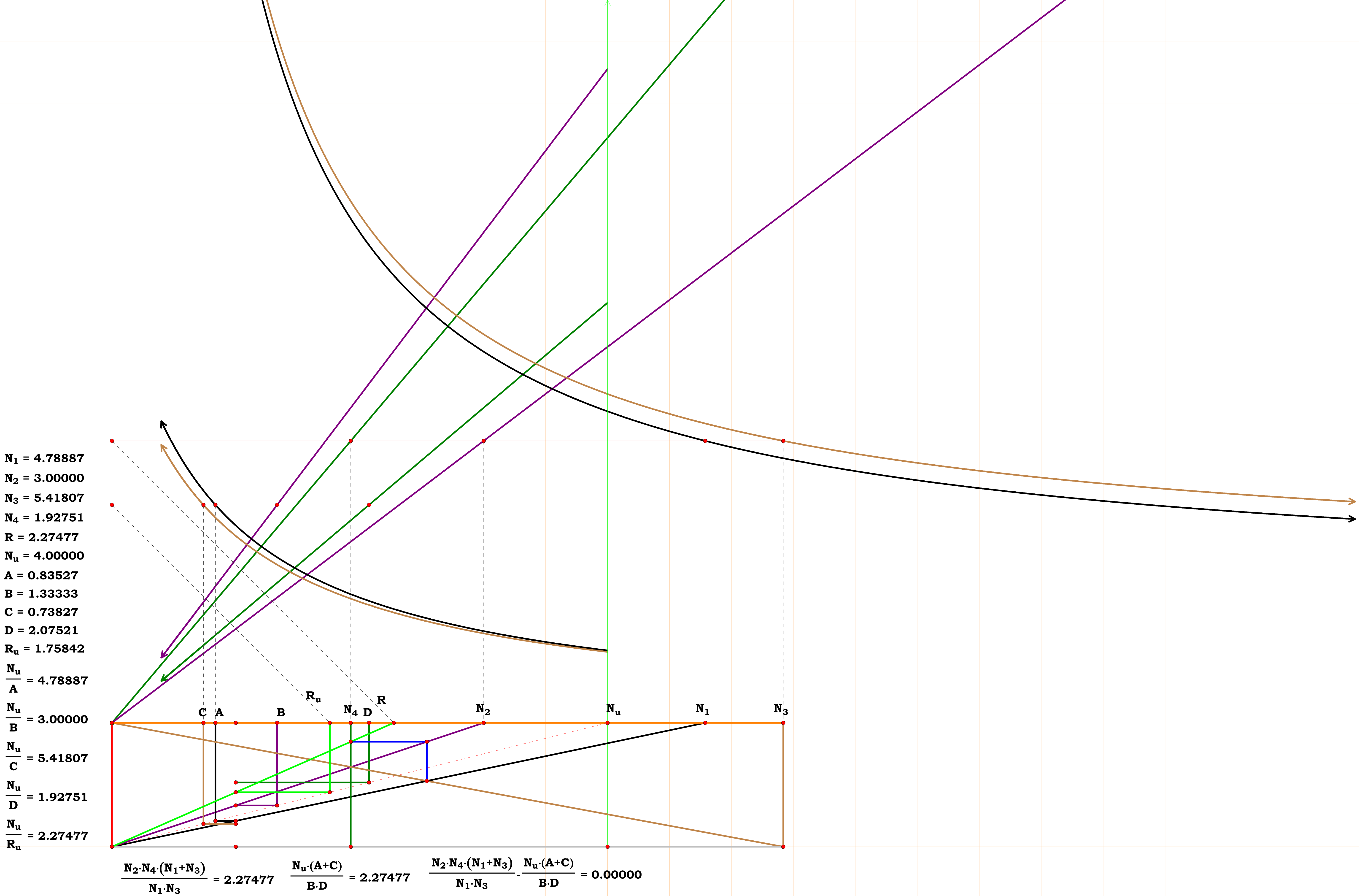
$$\frac{N_2\cdot N_3\cdot N_5+N_6\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_3\cdot N_4)}{N_5\cdot(N_1+N_3)} = 3.39152$$

$$\frac{N_u\cdot(B\cdot E\cdot(A+C)-A\cdot D\cdot(E-F))}{B\cdot D\cdot F\cdot(A+C)} = 3.39152$$

$$\frac{N_2\cdot N_3\cdot N_5+N_6\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_3\cdot N_4)}{N_5\cdot(N_1+N_3)} - \frac{N_u\cdot(B\cdot E\cdot(A+C)-A\cdot D\cdot(E-F))}{B\cdot D\cdot F\cdot(A+C)} = 0.00000$$



$N_1 = 3.60124$
$N_2 = 2.12552$
$N_3 = 7.02522$
$N_4 = 1.60845$
$R = 2.72517$
$N_u = 4.00000$
$A = 1.11073$
$B = 1.88189$
$C = 0.56938$
$D = 2.48687$
$R_u = 1.46780$
$\frac{N_u}{A} = 3.60124$
$\frac{N_u}{B} = 2.12552$
$\frac{N_u}{C} = 7.02522$
$\frac{N_u}{D} = 1.60845$
$\frac{N_u}{R_u} = 2.72517$
R_u
R
C
A
N_4
B
N_2
D
N_1
N_u
N_3
$\frac{N_1 \cdot N_4}{N_2} = 2.72517$
$\frac{N_u \cdot B}{A \cdot D} = 2.72517$
$\frac{N_1 \cdot N_4}{N_2} - \frac{N_u \cdot B}{A \cdot D} = 0.00000$



N1 = 4.78887
N2 = 3.00000
N3 = 5.41807
N4 = 1.92751
R = 2.27477
Nu = 4.00000
A = 0.83527
B = 1.33333
C = 0.73827
D = 2.07521
Ru = 1.75842
Nu/A = 4.78887
Nu/B = 3.00000
Nu/C = 5.41807
Nu/D = 1.92751
Nu/Ru = 2.27477
Ru
R
C
A
B
N4
D
N2
Nu
N1
N3
N2·N4·(N1+N3)/(N1·N3) = 2.27477
Nu·(A+C)/(B·D) = 2.27477
N2·N4·(N1+N3)/(N1·N3) - Nu·(A+C)/(B·D) = 0.00000

$N_1 = 2.13590$

$N_2 = 5.07984$

$N_3 = 2.59966$

$N_4 = 3.63511$

$N_5 = 4.51693$

$R = 1.37105$

$N_u = 4.00000$

$A = 1.87275$

$B = 0.78743$

$C = 1.53867$

$D = 1.10038$

$E = 0.88556$

$R_u = 2.91748$

$\frac{N_u}{A} = 2.13590$

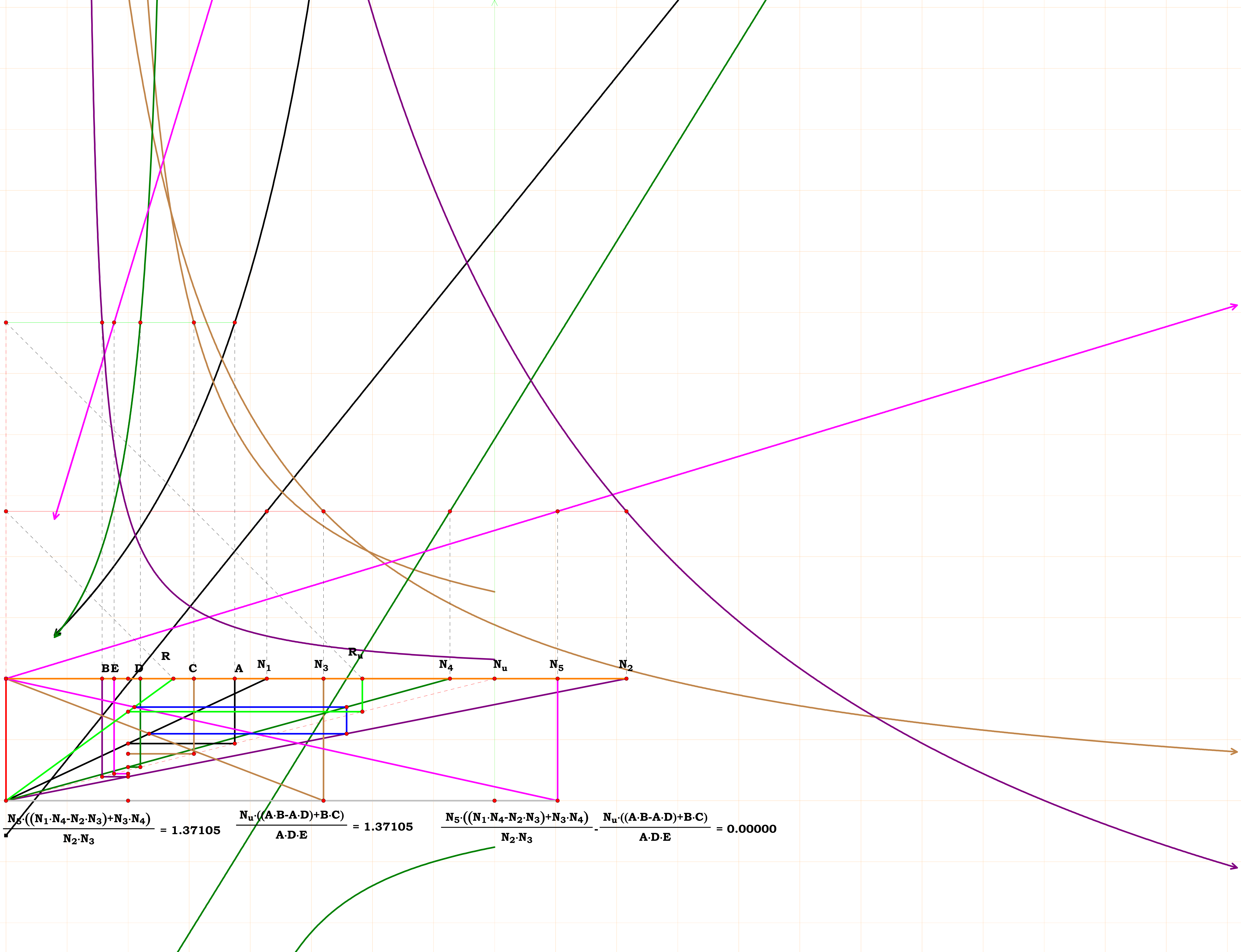
$\frac{N_u}{B} = 5.07984$

$\frac{N_u}{C} = 2.59966$

$\frac{N_u}{D} = 3.63511$

$\frac{N_u}{E} = 4.51693$

$\frac{N_u}{R_u} = 1.37105$



$$\frac{N_5 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_3 \cdot N_4)}{N_2 \cdot N_3} = 1.37105 \qquad \frac{N_u \cdot ((A \cdot B - A \cdot D) + B \cdot C)}{A \cdot D \cdot E} = 1.37105 \qquad \frac{N_5 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_3 \cdot N_4)}{N_2 \cdot N_3} - \frac{N_u \cdot ((A \cdot B - A \cdot D) + B \cdot C)}{A \cdot D \cdot E} = 0.00000$$

$N_1 = 1.40323$

$N_2 = 3.25407$

$N_3 = 4.61450$

$N_4 = 5.00000$

$N_5 = 5.49186$

$N_6 = 6.56276$

$R = 2.36673$

$N_u = 4.00000$

$A = 2.85057$

$B = 1.22923$

$C = 0.86683$

$D = 0.80000$

$E = 0.72835$

$F = 0.60950$

$R_u = 1.69010$

$\frac{N_u}{A} = 1.40323$

$\frac{N_u}{B} = 3.25407$

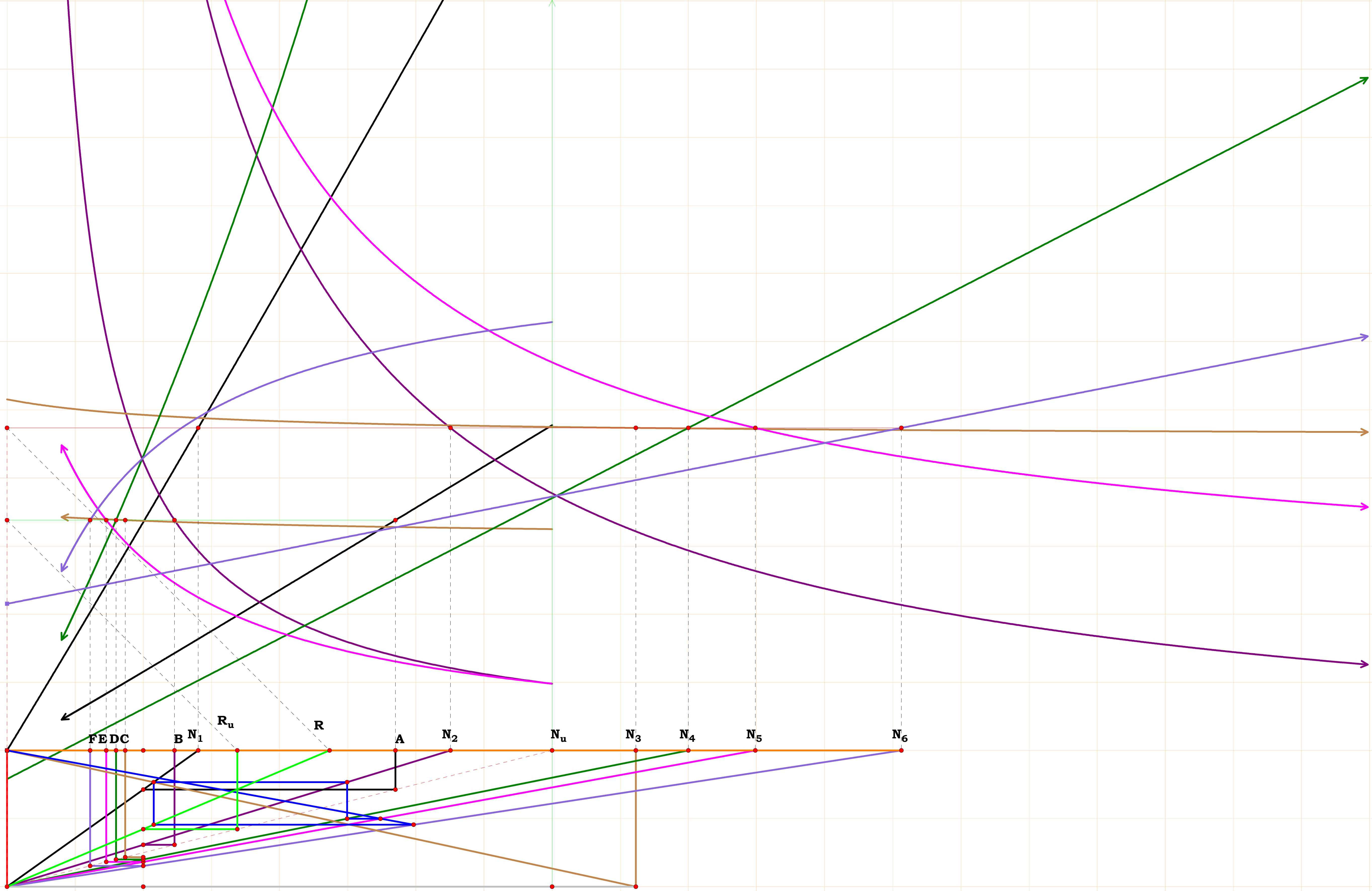
$\frac{N_u}{C} = 4.61450$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 5.49186$

$\frac{N_u}{F} = 6.56276$

$\frac{N_u}{R_u} = 2.36673$



$$\frac{N_1 \cdot (N_2 \cdot N_3 \cdot (N_5 - N_6) + N_4 \cdot N_6 \cdot (N_1 + N_3))}{N_2 \cdot N_5 \cdot (N_1 + N_3)} = 2.36673 \qquad \frac{N_u \cdot (A \cdot E \cdot (B - D) + B \cdot C \cdot E + A \cdot D \cdot F)}{A \cdot D \cdot F \cdot (A + C)} = 2.36673$$

$$\frac{N_1 \cdot (N_2 \cdot N_3 \cdot (N_5 - N_6) + N_4 \cdot N_6 \cdot (N_1 + N_3))}{N_2 \cdot N_5 \cdot (N_1 + N_3)} - \frac{N_u \cdot (A \cdot E \cdot (B - D) + B \cdot C \cdot E + A \cdot D \cdot F)}{A \cdot D \cdot F \cdot (A + C)} = 0.00000$$

$N_1 = 2.12999$

$N_2 = 2.78729$

$N_3 = 3.41505$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 7.00000$

$N_7 = 1.67777$

$R = 3.74392$

$N_u = 4.00000$

$A = 1.87794$

$B = 1.43509$

$C = 1.17129$

$D = 0.80000$

$E = 0.66667$

$F = 0.57143$

$G = 2.38412$

$R_u = 1.06840$

$\frac{N_u}{A} = 2.12999$

$\frac{N_u}{B} = 2.78729$

$\frac{N_u}{C} = 3.41505$

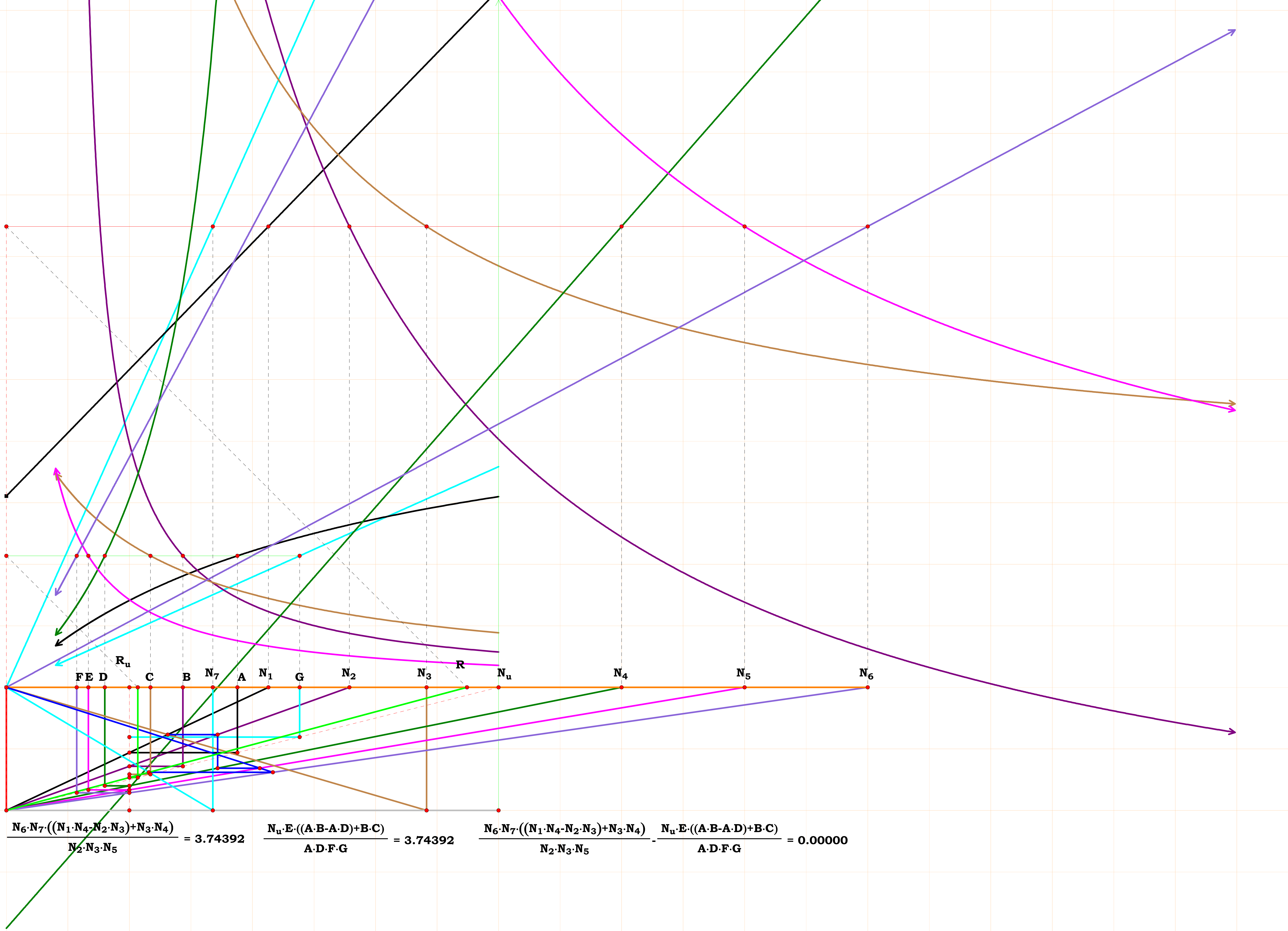
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 7.00000$

$\frac{N_u}{G} = 1.67777$

$\frac{N_u}{R_u} = 3.74392$

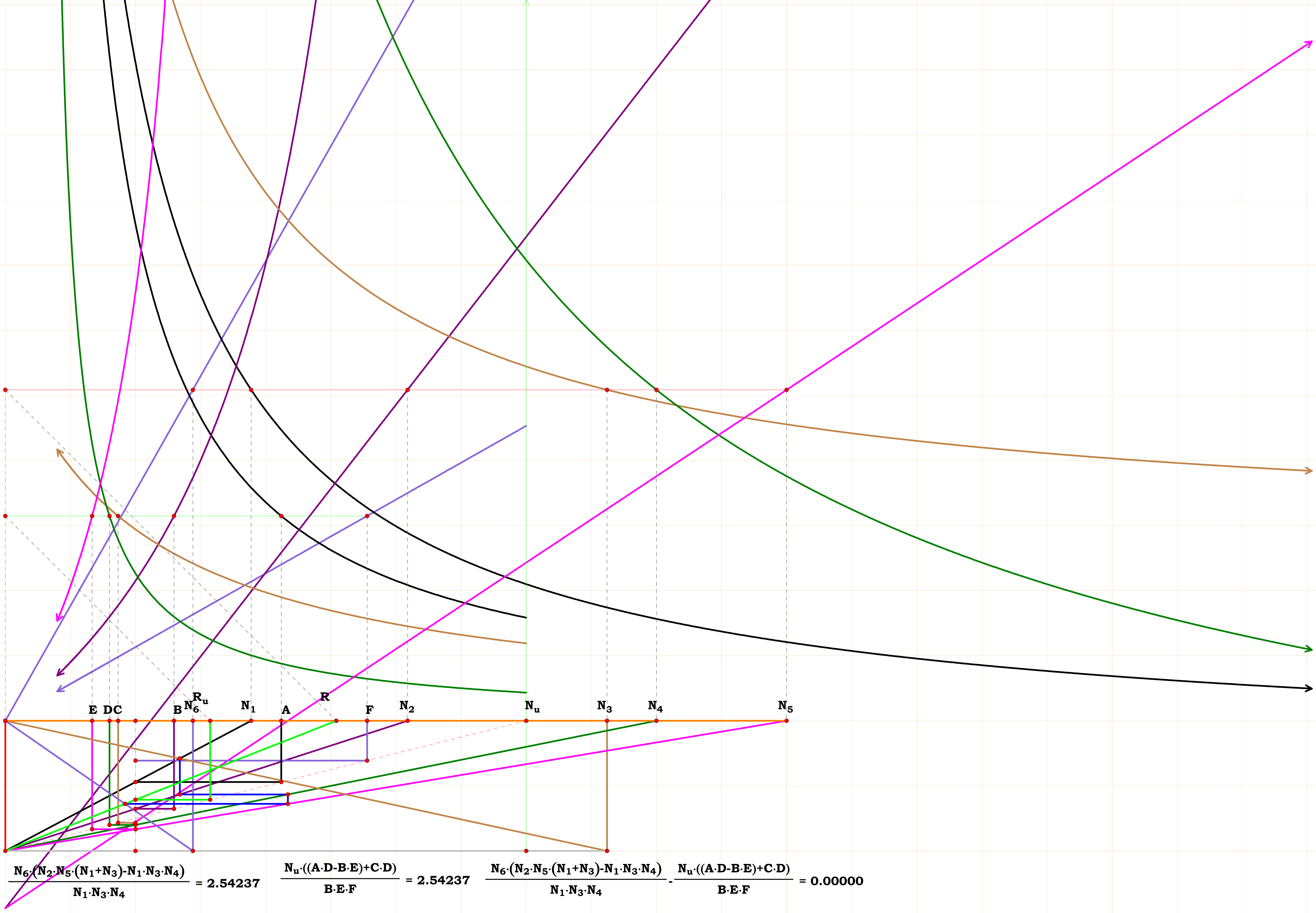


$$\frac{N_6 \cdot N_7 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_3 \cdot N_4)}{N_2 \cdot N_3 \cdot N_5} = 3.74392$$

$$\frac{N_u \cdot E \cdot ((A \cdot B - A \cdot D) + B \cdot C)}{A \cdot D \cdot F \cdot G} = 3.74392$$

$$\frac{N_6 \cdot N_7 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_3 \cdot N_4)}{N_2 \cdot N_3 \cdot N_5} - \frac{N_u \cdot E \cdot ((A \cdot B - A \cdot D) + B \cdot C)}{A \cdot D \cdot F \cdot G} = 0.00000$$

$N_1 = 1.88774$
$N_2 = 3.08863$
$N_3 = 4.62041$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 1.43998$
$R = 2.54237$
$N_u = 4.00000$
$A = 2.11894$
$B = 1.29507$
$C = 0.86572$
$D = 0.80000$
$E = 0.66667$
$F = 2.77781$
$R_u = 1.57333$
$\frac{N_u}{A} = 1.88774$
$\frac{N_u}{B} = 3.08863$
$\frac{N_u}{C} = 4.62041$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 1.43998$
$\frac{N_u}{R_u} = 2.54237$



$$\frac{N_6 \cdot (N_2 \cdot N_5 \cdot (N_1 + N_3) - N_1 \cdot N_3 \cdot N_4)}{N_1 \cdot N_3 \cdot N_4} = 2.54237 \qquad \frac{N_u \cdot ((A \cdot D - B \cdot E) + C \cdot D)}{B \cdot E \cdot F} = 2.54237 \qquad \frac{N_6 \cdot (N_2 \cdot N_5 \cdot (N_1 + N_3) - N_1 \cdot N_3 \cdot N_4)}{N_1 \cdot N_3 \cdot N_4} - \frac{N_u \cdot ((A \cdot D - B \cdot E) + C \cdot D)}{B \cdot E \cdot F} = 0.00000$$

$N_1 = 1.68093$

$N_2 = 3.06499$

$N_3 = 3.78729$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 4.30567$

$R = 2.69723$

$N_u = 4.00000$

$A = 2.37963$

$B = 1.30506$

$C = 1.05616$

$D = 0.80000$

$E = 0.66667$

$F = 0.92901$

$R_u = 1.48300$

$\frac{N_u}{A} = 1.68093$

$\frac{N_u}{B} = 3.06499$

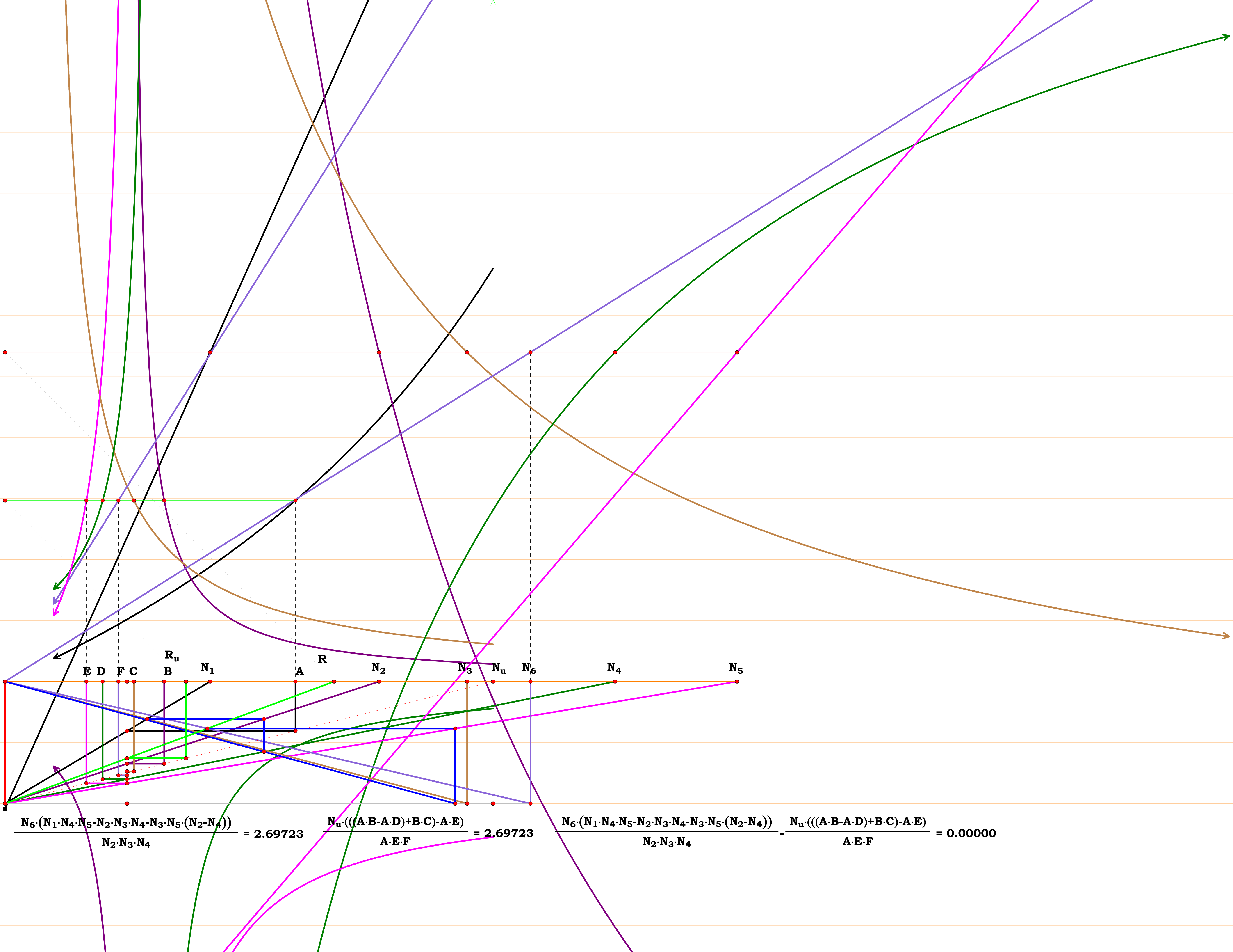
$\frac{N_u}{C} = 3.78729$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 4.30567$

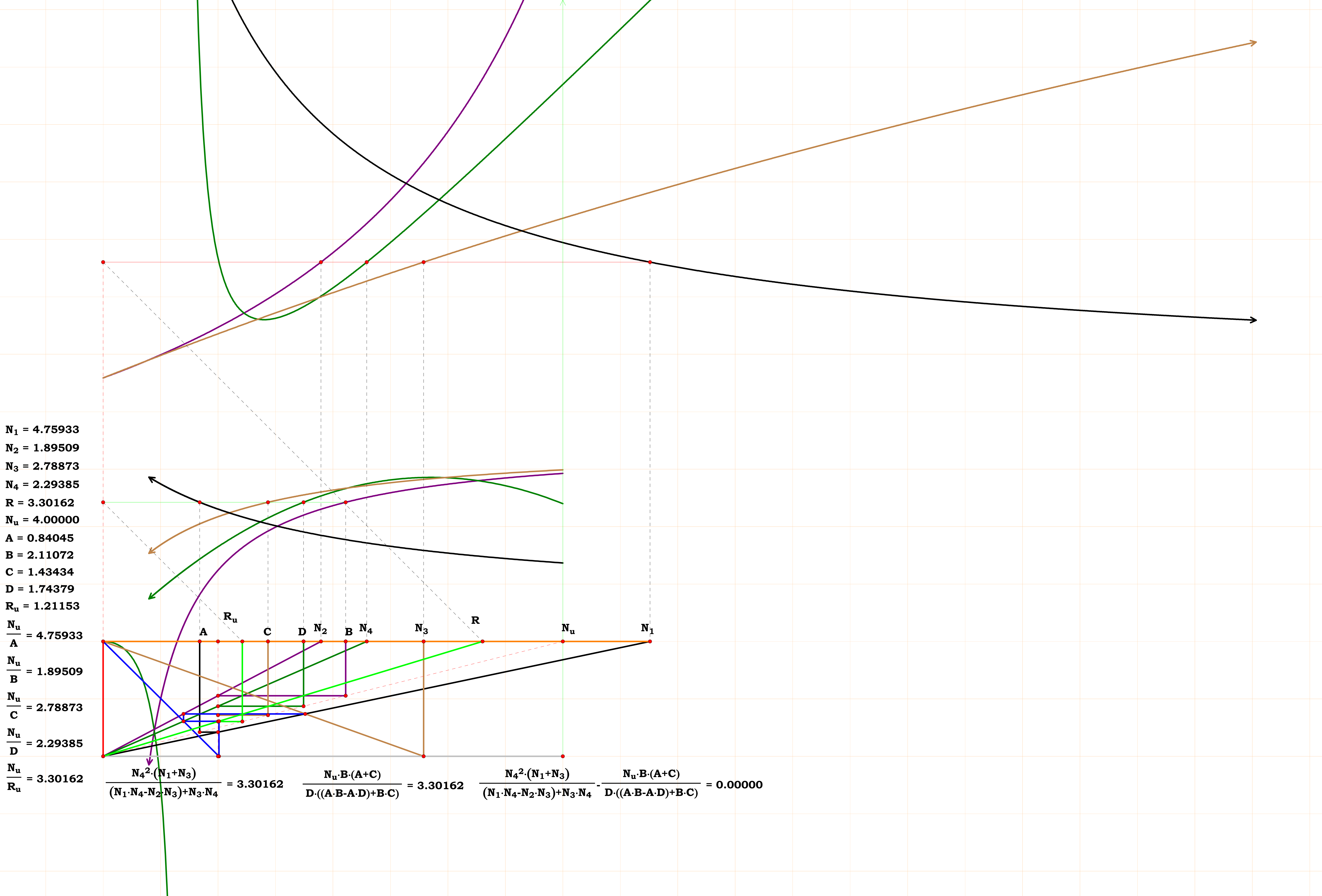
$\frac{N_u}{R_u} = 2.69723$

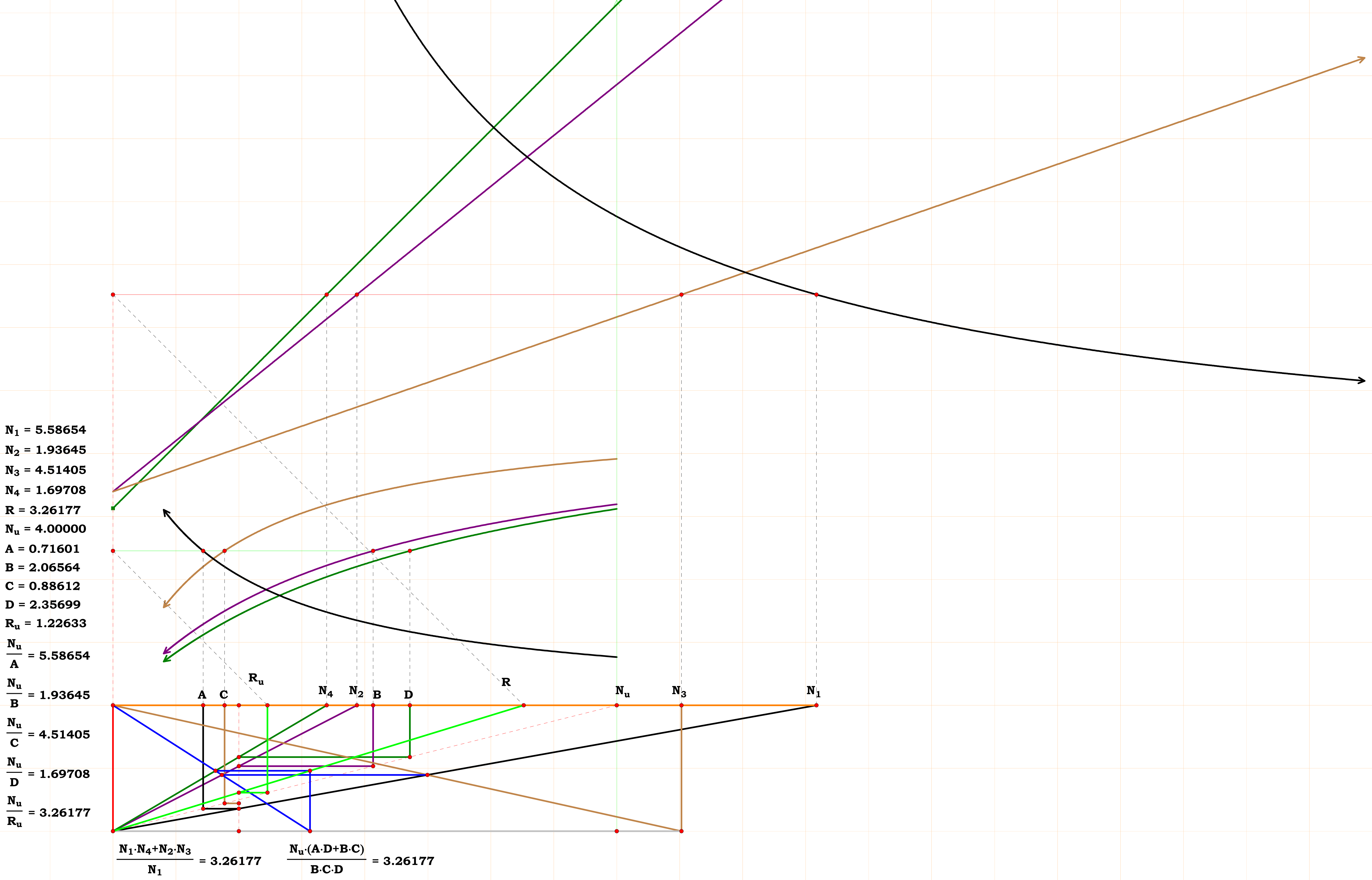


$$\frac{N_6 \cdot (N_1 \cdot N_4 \cdot N_5 - N_2 \cdot N_3 \cdot N_4 - N_3 \cdot N_5 \cdot (N_2 - N_4))}{N_2 \cdot N_3 \cdot N_4} = 2.69723$$

$$\frac{N_u \cdot (((A \cdot B - A \cdot D) + B \cdot C) - A \cdot E)}{A \cdot E \cdot F} = 2.69723$$

$$\frac{N_6 \cdot (N_1 \cdot N_4 \cdot N_5 - N_2 \cdot N_3 \cdot N_4 - N_3 \cdot N_5 \cdot (N_2 - N_4))}{N_2 \cdot N_3 \cdot N_4} - \frac{N_u \cdot (((A \cdot B - A \cdot D) + B \cdot C) - A \cdot E)}{A \cdot E \cdot F} = 0.00000$$


$N_1 = 4.75933$
$N_2 = 1.89509$
$N_3 = 2.78873$
$N_4 = 2.29385$
$R = 3.30162$
$N_u = 4.00000$
$A = 0.84045$
$B = 2.11072$
$C = 1.43434$
$D = 1.74379$
$R_u = 1.21153$
$\frac{N_u}{A} = 4.75933$
$\frac{N_u}{B} = 1.89509$
$\frac{N_u}{C} = 2.78873$
$\frac{N_u}{D} = 2.29385$
$\frac{N_u}{R_u} = 3.30162$
R_u
A
C
D
N_2
B
N_4
N_3
R
N_u
N_1
$\frac{N_4^2 \cdot (N_1+N_3)}{(N_1 \cdot N_4 - N_2 \cdot N_3)+N_3 \cdot N_4} = 3.30162$
$\frac{N_u \cdot B \cdot (A+C)}{D \cdot ((A \cdot B - A \cdot D)+B \cdot C)} = 3.30162$
$\frac{N_4^2 \cdot (N_1+N_3)}{(N_1 \cdot N_4 - N_2 \cdot N_3)+N_3 \cdot N_4} - \frac{N_u \cdot B \cdot (A+C)}{D \cdot ((A \cdot B - A \cdot D)+B \cdot C)} = 0.00000$



N1 = 5.58654
N2 = 1.93645
N3 = 4.51405
N4 = 1.69708
R = 3.26177
Nu = 4.00000
A = 0.71601
B = 2.06564
C = 0.88612
D = 2.35699
Ru = 1.22633
Nu/A = 5.58654
Nu/B = 1.93645
Nu/C = 4.51405
Nu/D = 1.69708
Nu/Ru = 3.26177
Ru
R
A
C
N4
N2
B
D
Nu
N3
N1
(N1·N4+N2·N3)/N1 = 3.26177
Nu·(A·D+B·C)/(B·C·D) = 3.26177

$N_1 = 1.96455$

$N_2 = 3.00000$

$N_3 = 5.58942$

$N_4 = 5.00000$

$N_5 = 4.49330$

$R = 2.63215$

$N_u = 4.00000$

$A = 2.03609$

$B = 1.33333$

$C = 0.71564$

$D = 0.80000$

$E = 0.89021$

$R_u = 1.51967$

$\frac{N_u}{A} = 1.96455$

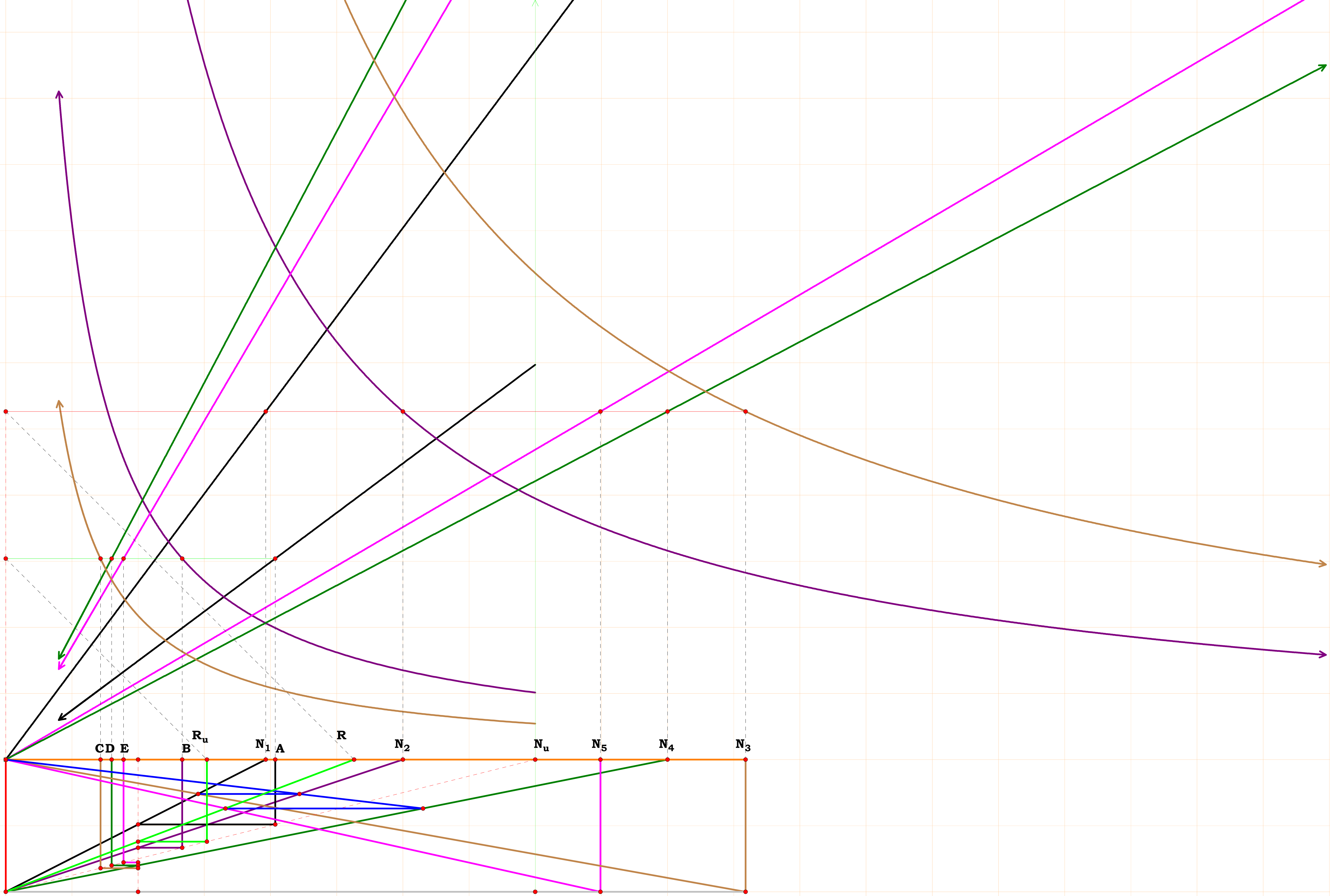
$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 5.58942$

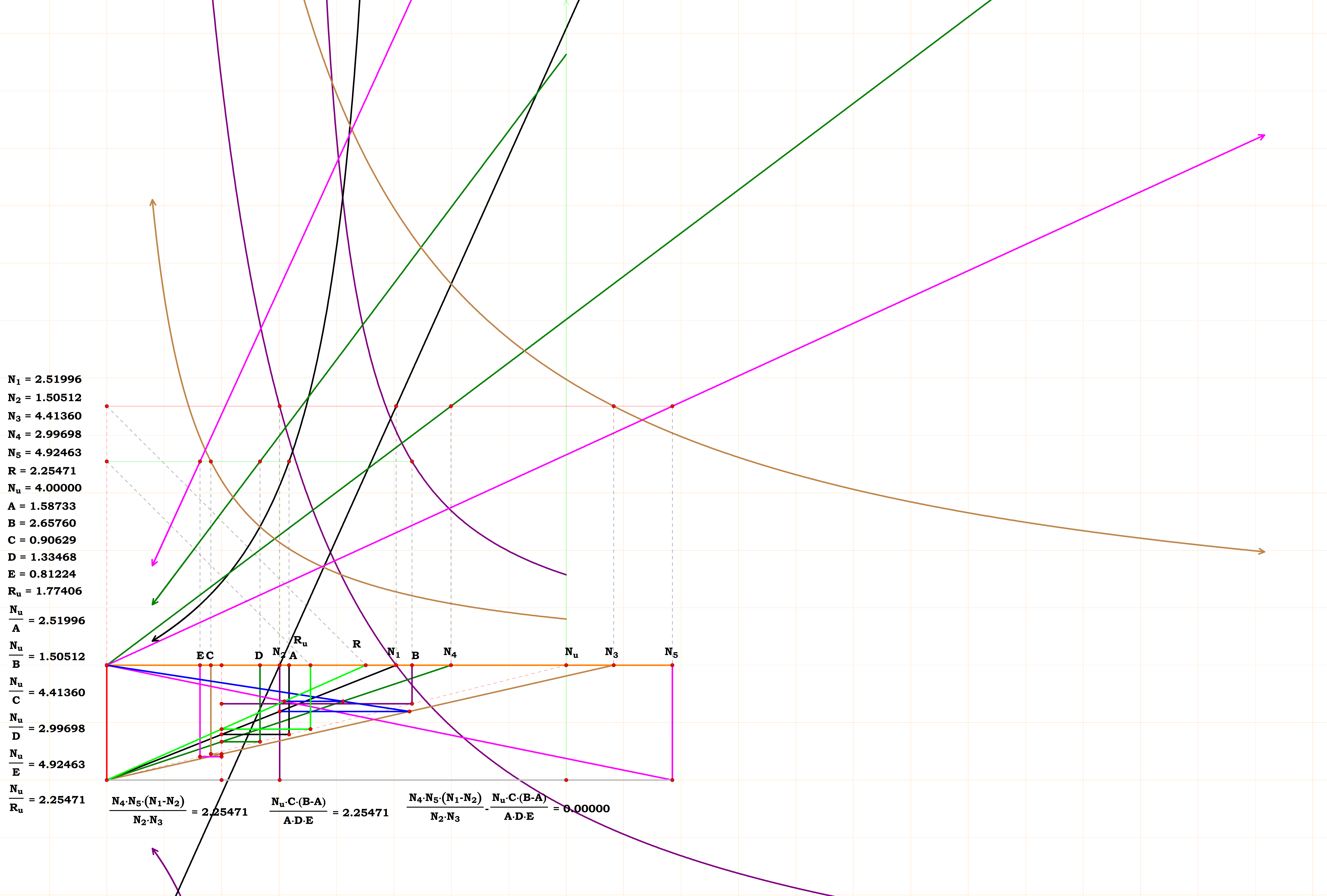
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 4.49330$

$\frac{N_u}{R_u} = 2.63215$



$\frac{N_1 \cdot N_4 \cdot N_5}{N_2 \cdot N_3} = 2.63215$ $\frac{N_u \cdot B \cdot C}{A \cdot D \cdot E} = 2.63215$ $\frac{N_1 \cdot N_4 \cdot N_5}{N_2 \cdot N_3} - \frac{N_u \cdot B \cdot C}{A \cdot D \cdot E} = 0.00000$


N1 = 2.51996
N2 = 1.50512
N3 = 4.41360
N4 = 2.99698
N5 = 4.92463
R = 2.25471
Nu = 4.00000
A = 1.58733
B = 2.65760
C = 0.90629
D = 1.33468
E = 0.81224
Ru = 1.77406
Nu/A = 2.51996
Nu/B = 1.50512
Nu/C = 4.41360
Nu/D = 2.99698
Nu/E = 4.92463
Nu/Ru = 2.25471
N4·N5·(N1-N2)/(N2·N3) = 2.25471
Nu·C·(B-A)/(A·D·E) = 2.25471
N4·N5·(N1-N2)/(N2·N3) - Nu·C·(B-A)/(A·D·E) = 0.00000
E
C
D
N2
A
Ru
R
N1
B
N4
Nu
N3
N5

$N_1 = 2.18908$
$N_2 = 3.30134$
$N_3 = 3.61003$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 7.00000$
$N_7 = 1.29371$
$R = 2.73318$
$N_u = 4.00000$
$A = 1.82725$
$B = 1.21163$
$C = 1.10802$
$D = 0.80000$
$E = 0.66667$
$F = 0.57143$
$G = 3.09188$
$R_u = 1.46349$

$\frac{N_u}{A} = 2.18908$

$\frac{N_u}{B} = 3.30134$

$\frac{N_u}{C} = 3.61003$

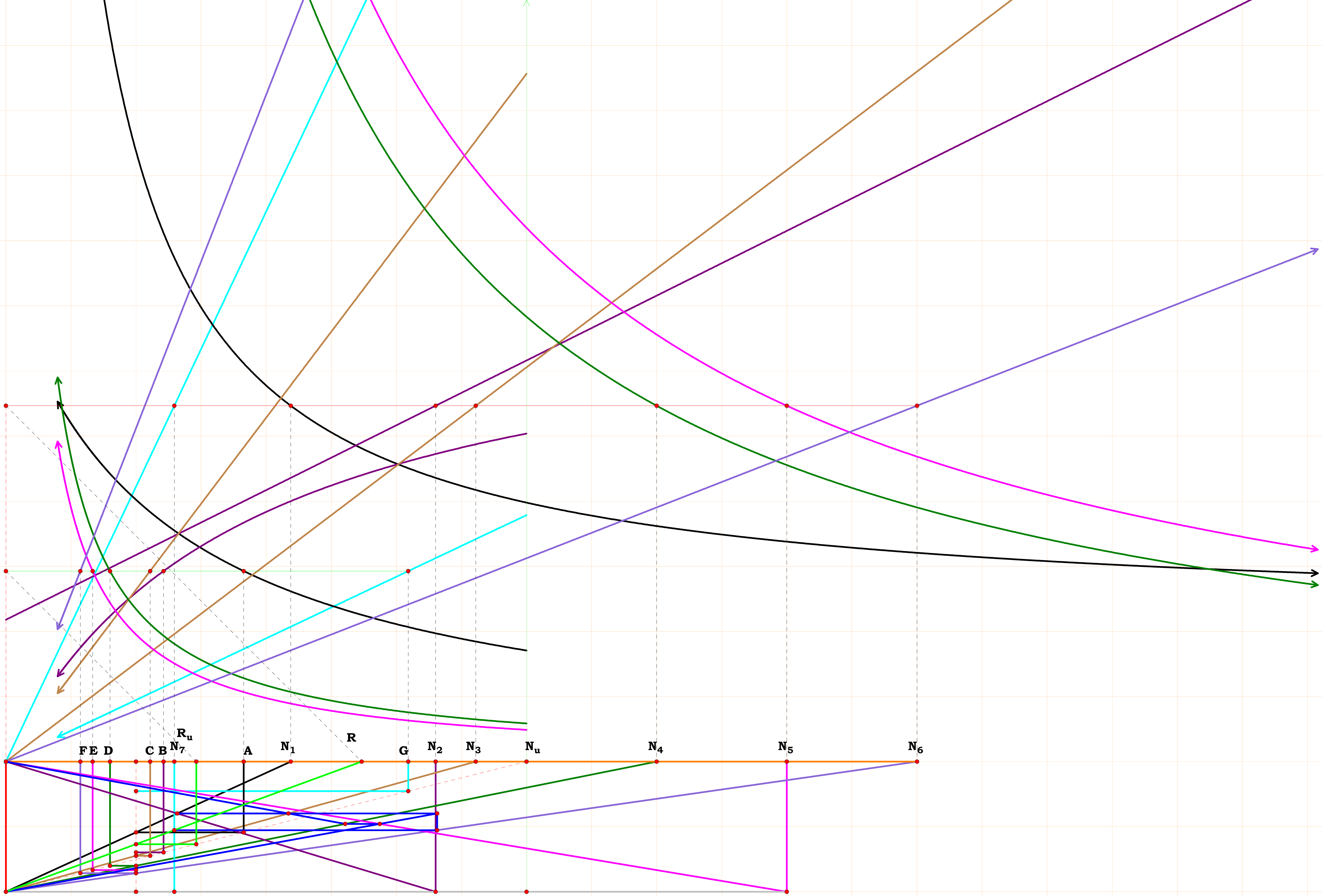
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 7.00000$

$\frac{N_u}{G} = 1.29371$

$\frac{N_u}{R_u} = 2.73318$



$\frac{N_3 \cdot N_6 \cdot N_7 \cdot (N_1 + N_2)}{N_1 \cdot N_4 \cdot N_5} = 2.73318$ $\frac{N_u \cdot D \cdot E \cdot (A+B)}{B \cdot C \cdot F \cdot G} = 2.73318$ $\frac{N_3 \cdot N_6 \cdot N_7 \cdot (N_1 + N_2)}{N_1 \cdot N_4 \cdot N_5} - \frac{N_u \cdot D \cdot E \cdot (A+B)}{B \cdot C \cdot F \cdot G} = 0.00000$

$N_1 = 2.12408$

$N_2 = 3.00000$

$N_3 = 4.82130$

$N_4 = 5.79176$

$N_5 = 6.46087$

$N_6 = 2.32037$

$R = 2.72259$

$N_u = 4.00000$

$A = 1.88317$

$B = 1.33333$

$C = 0.82965$

$D = 0.69064$

$E = 0.61911$

$F = 1.72386$

$R_u = 1.46919$

$\frac{N_u}{A} = 2.12408$

$\frac{N_u}{B} = 3.00000$

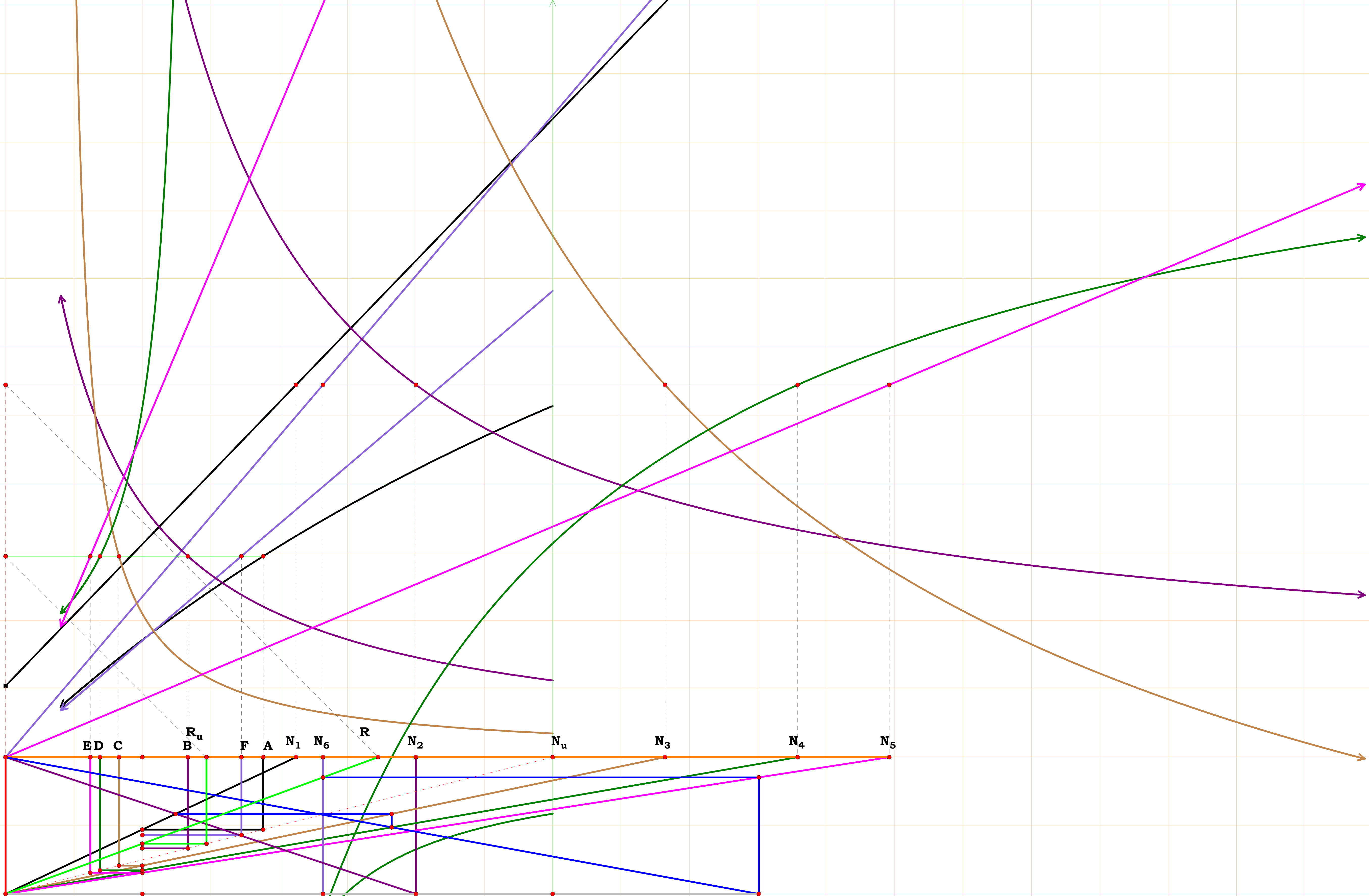
$\frac{N_u}{C} = 4.82130$

$\frac{N_u}{D} = 5.79176$

$\frac{N_u}{E} = 6.46087$

$\frac{N_u}{F} = 2.32037$

$\frac{N_u}{R_u} = 2.72259$



$\frac{N_5 \cdot N_6 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}{N_2 \cdot N_3 \cdot N_4} = 2.72259$ $\frac{N_u \cdot ((A \cdot C - A \cdot D) + B \cdot C)}{A \cdot E \cdot F} = 2.72259$ $\frac{N_5 \cdot N_6 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}{N_2 \cdot N_3 \cdot N_4} - \frac{N_u \cdot ((A \cdot C - A \cdot D) + B \cdot C)}{A \cdot E \cdot F} = 0.00000$

$N_1 = 2.11817$

$N_2 = 2.43277$

$N_3 = 1.76654$

$N_4 = 5.43724$

$R = 2.81931$

$N_u = 4.00000$

$A = 1.88842$

$B = 1.64421$

$C = 2.26431$

$D = 0.73567$

$R_u = 1.41879$

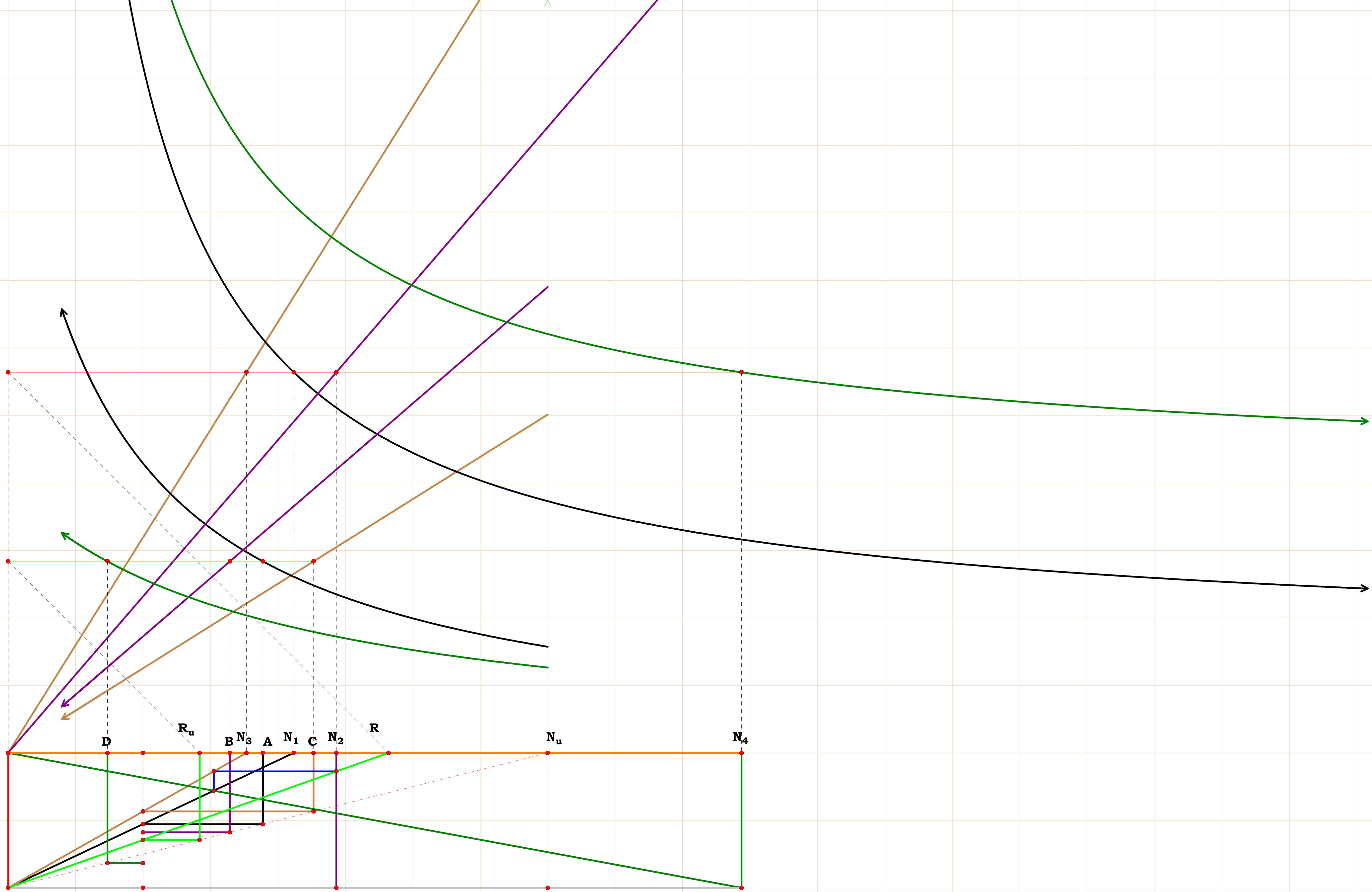
$\frac{N_u}{A} = 2.11817$

$\frac{N_u}{B} = 2.43277$

$\frac{N_u}{C} = 1.76654$

$\frac{N_u}{D} = 5.43724$

$\frac{N_u}{R_u} = 2.81931$



$$\frac{N_1 \cdot N_2 \cdot N_3 + N_2 \cdot N_3 \cdot N_4}{N_1 \cdot N_4} = 2.81931 \qquad \frac{N_u \cdot (A+D)}{B \cdot C} = 2.81931 \qquad \frac{N_1 \cdot N_2 \cdot N_3 + N_2 \cdot N_3 \cdot N_4}{N_1 \cdot N_4} - \frac{N_u \cdot (A+D)}{B \cdot C} = 0.00000$$

$N_1 = 4.39444$

$N_2 = 2.12408$

$N_3 = 3.50958$

$N_4 = 4.98227$

$R = 2.57216$

$N_u = 4.00000$

$A = 0.91024$

$B = 1.88317$

$C = 1.13974$

$D = 0.80285$

$R_u = 1.55511$

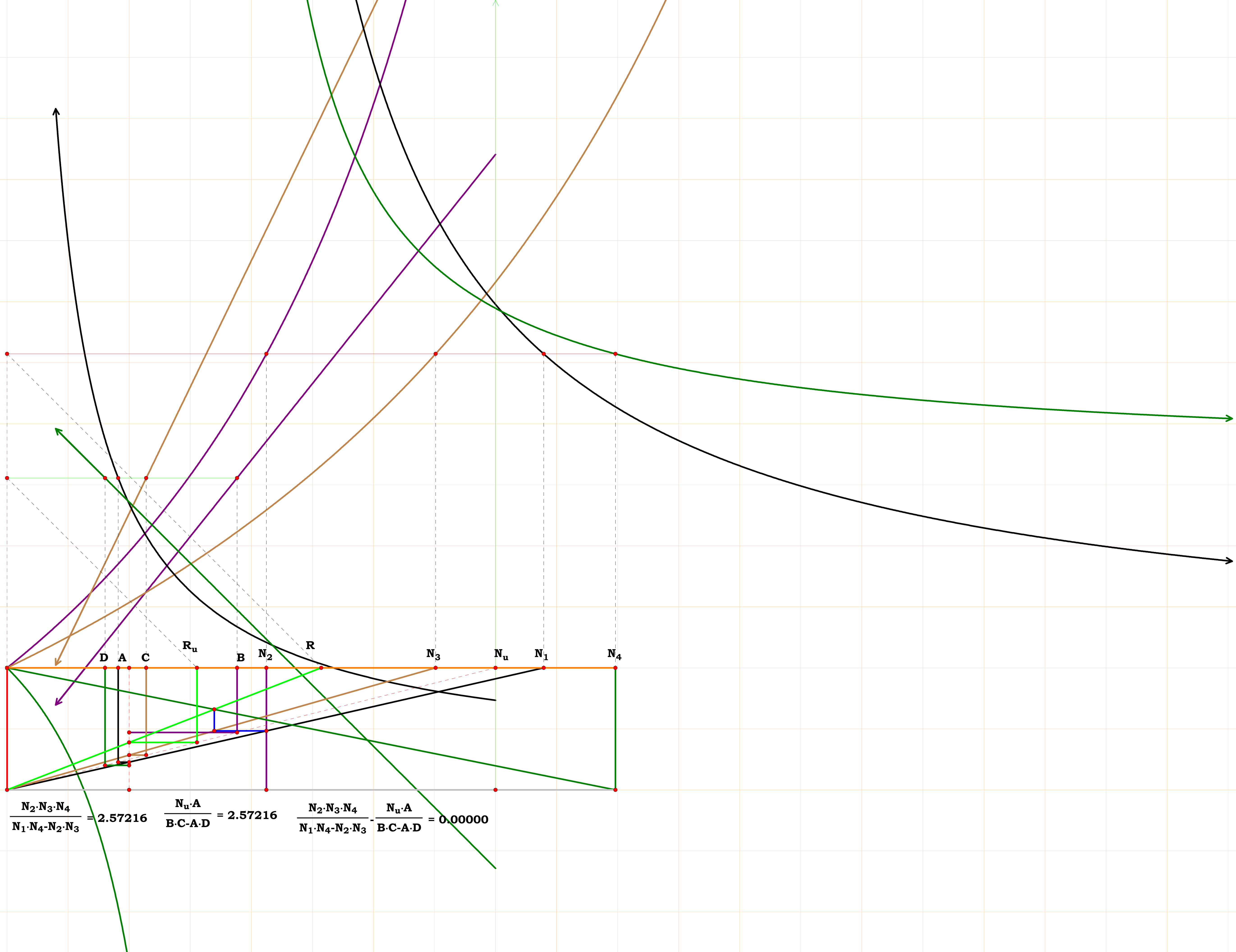
$\frac{N_u}{A} = 4.39444$

$\frac{N_u}{B} = 2.12408$

$\frac{N_u}{C} = 3.50958$

$\frac{N_u}{D} = 4.98227$

$\frac{N_u}{R_u} = 2.57216$



$\frac{N_2 \cdot N_3 \cdot N_4}{N_1 \cdot N_4 - N_2 \cdot N_3} = 2.57216$ $\frac{N_u \cdot A}{B \cdot C - A \cdot D} = 2.57216$ $\frac{N_2 \cdot N_3 \cdot N_4}{N_1 \cdot N_4 - N_2 \cdot N_3} - \frac{N_u \cdot A}{B \cdot C - A \cdot D} = 0.00000$

$N_1 = 1.83456$

$N_2 = 2.81092$

$N_3 = 3.40914$

$N_4 = 5.00000$

$N_5 = 1.29083$

$R = 2.52642$

$N_u = 4.00000$

$A = 2.18036$

$B = 1.42302$

$C = 1.17332$

$D = 0.80000$

$E = 3.09879$

$R_u = 1.58327$

$\frac{N_u}{A} = 1.83456$

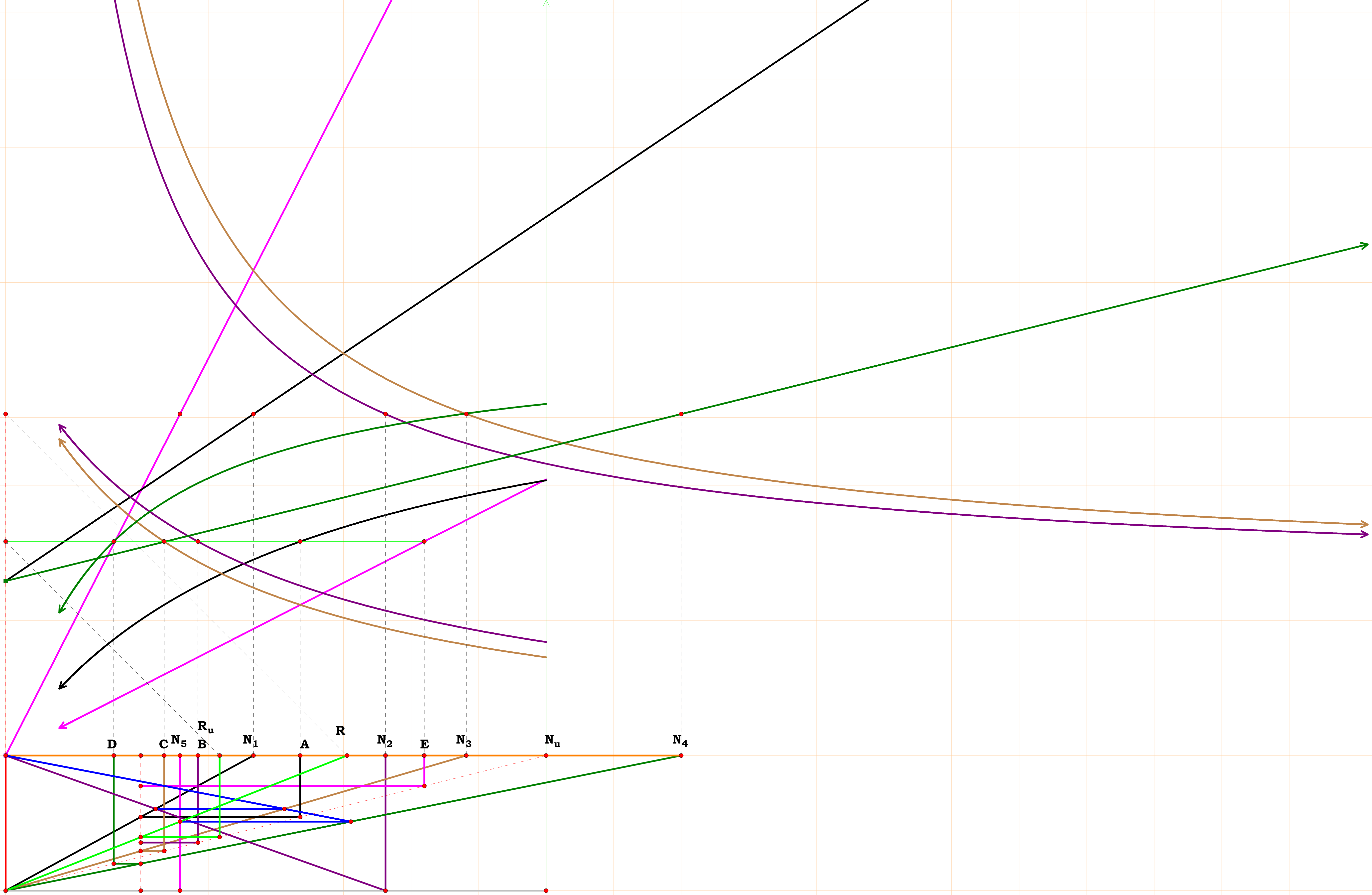
$\frac{N_u}{B} = 2.81092$

$\frac{N_u}{C} = 3.40914$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.29083$

$\frac{N_u}{R_u} = 2.52642$



$\frac{N_5\cdot(N_1\cdot N_4+N_2\cdot N_3)}{N_2\cdot N_3} = 2.52642$ $\frac{N_u\cdot(A\cdot D+B\cdot C)}{A\cdot D\cdot E} = 2.52642$ $\frac{N_5\cdot(N_1\cdot N_4+N_2\cdot N_3)}{N_2\cdot N_3} - \frac{N_u\cdot(A\cdot D+B\cdot C)}{A\cdot D\cdot E} = 0.00000$

$N_1 = 2.21862$
$N_2 = 4.61305$
$N_3 = 2.68829$
$N_4 = 3.62329$
$N_5 = 1.21401$
$R = 2.42320$
$N_u = 4.00000$
$A = 1.80292$
$B = 0.86710$
$C = 1.48794$
$D = 1.10397$
$E = 3.29486$
$R_u = 1.65071$

$\frac{N_u}{A} = 2.21862$

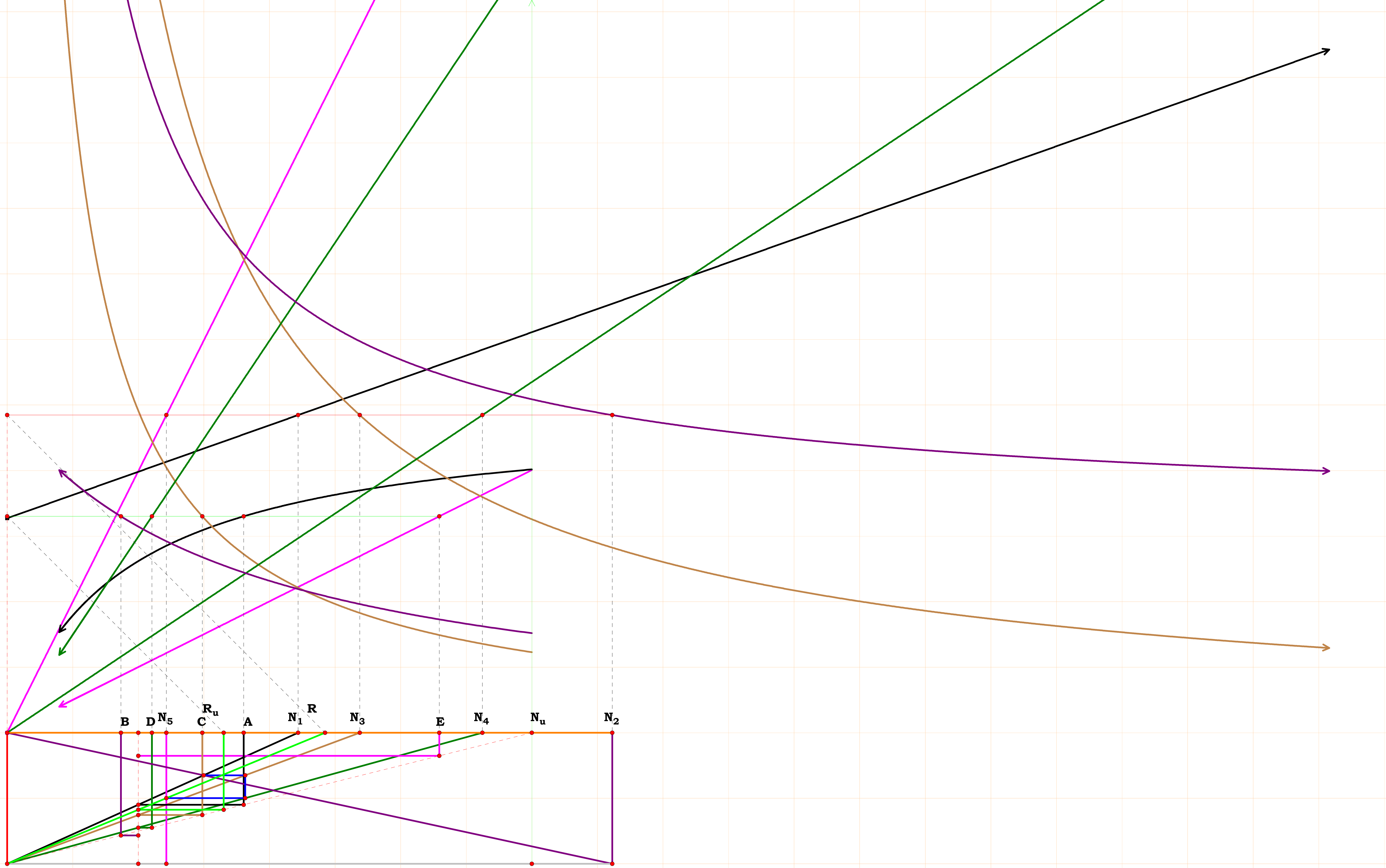
$\frac{N_u}{B} = 4.61305$

$\frac{N_u}{C} = 2.68829$

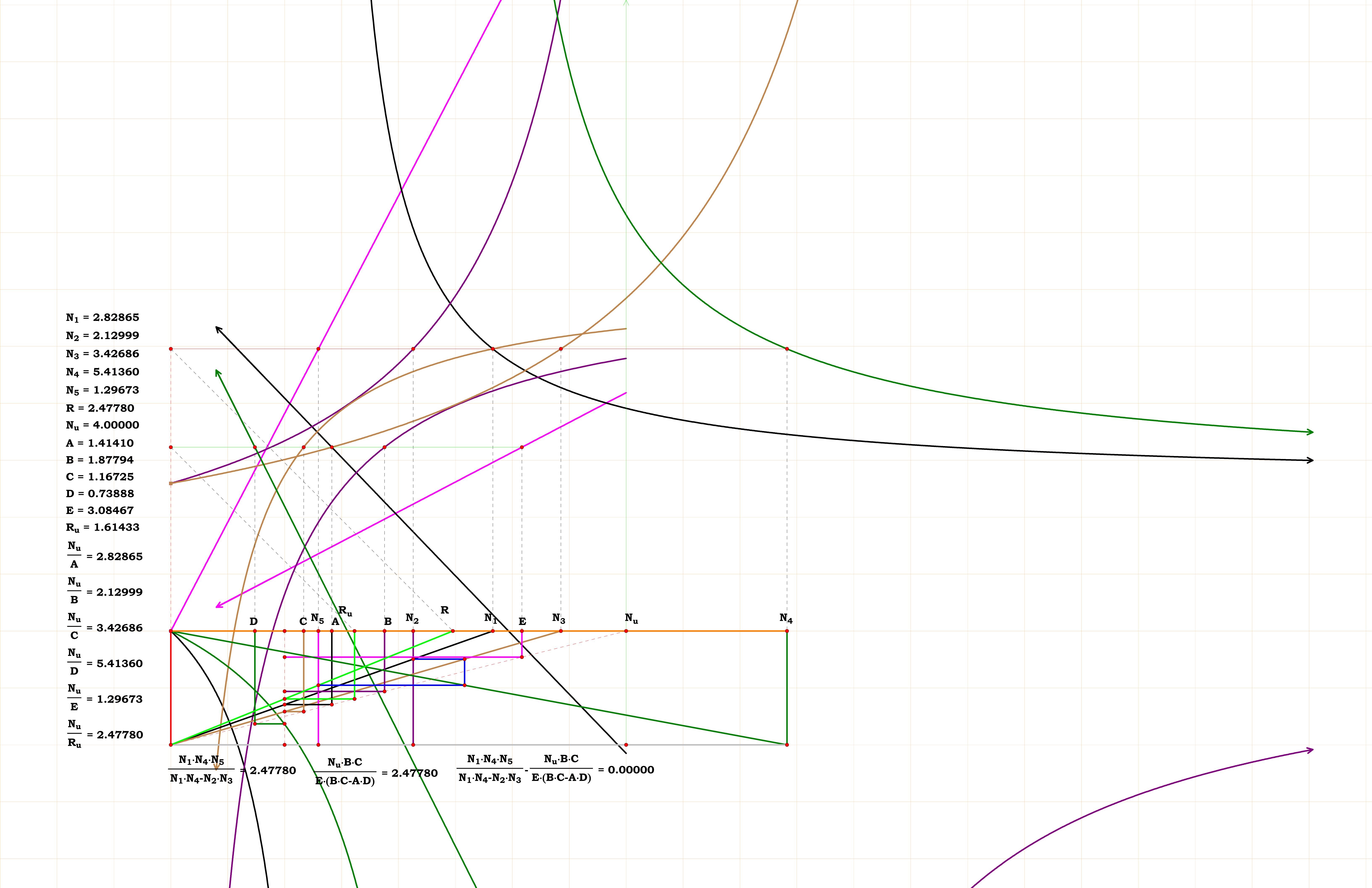
$\frac{N_u}{D} = 3.62329$

$\frac{N_u}{E} = 1.21401$

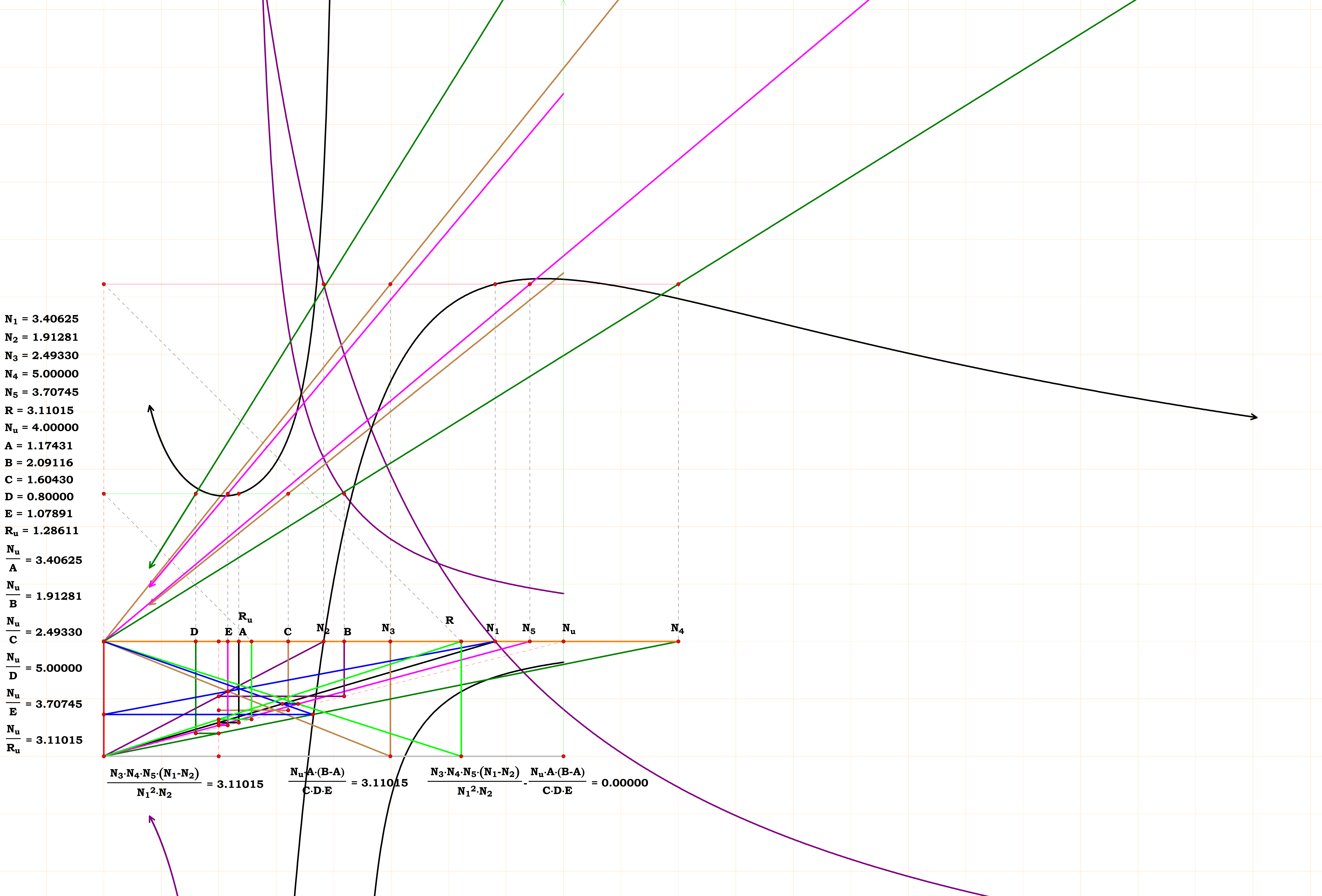
$\frac{N_u}{R_u} = 2.42320$



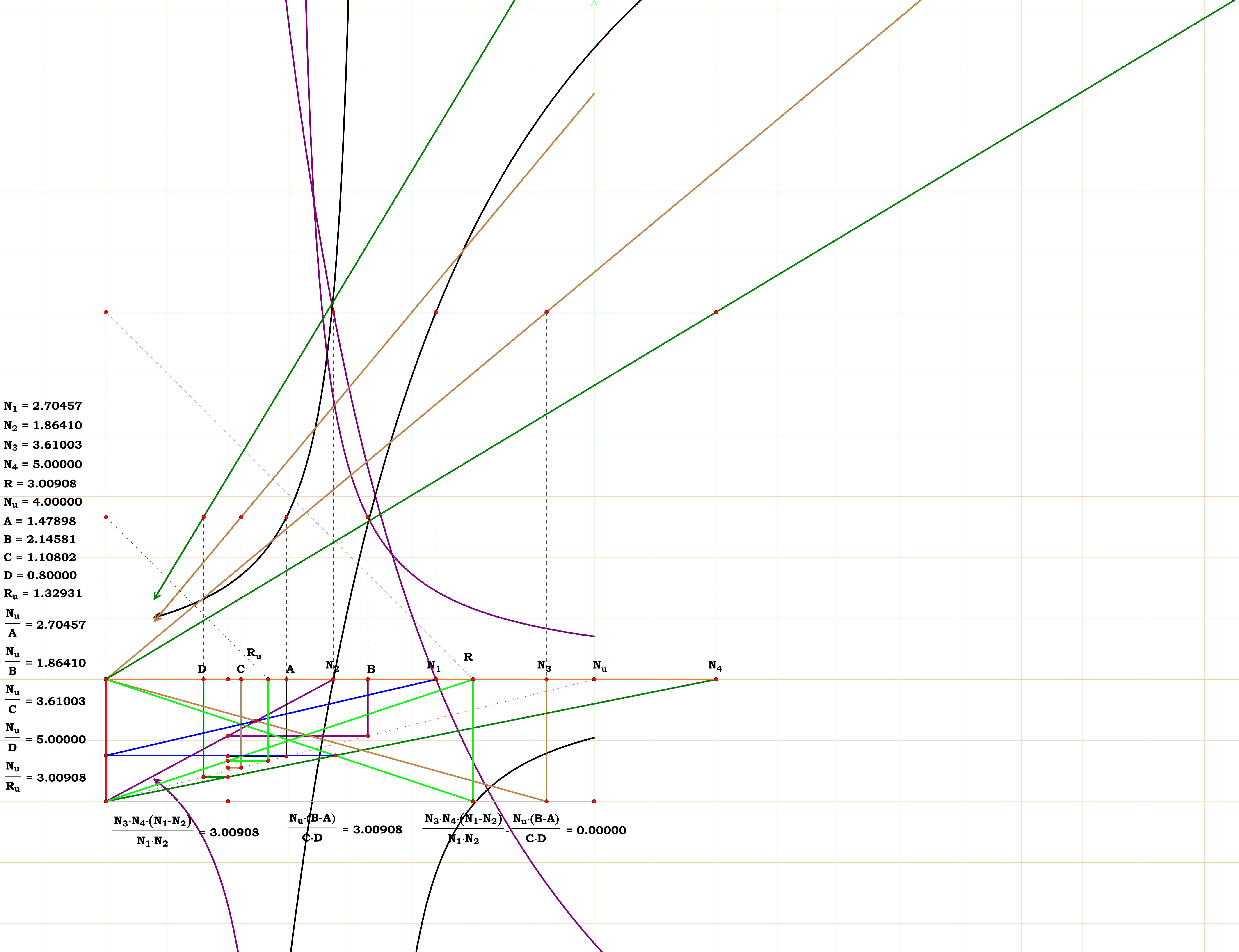
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2)}{N_2 \cdot N_3} = 2.42320$ $\frac{N_u \cdot C \cdot (A+B)}{A \cdot D \cdot E} = 2.42320$ $\frac{N_4 \cdot N_5 \cdot (N_1+N_2)}{N_2 \cdot N_3} - \frac{N_u \cdot C \cdot (A+B)}{A \cdot D \cdot E} = 0.00000$



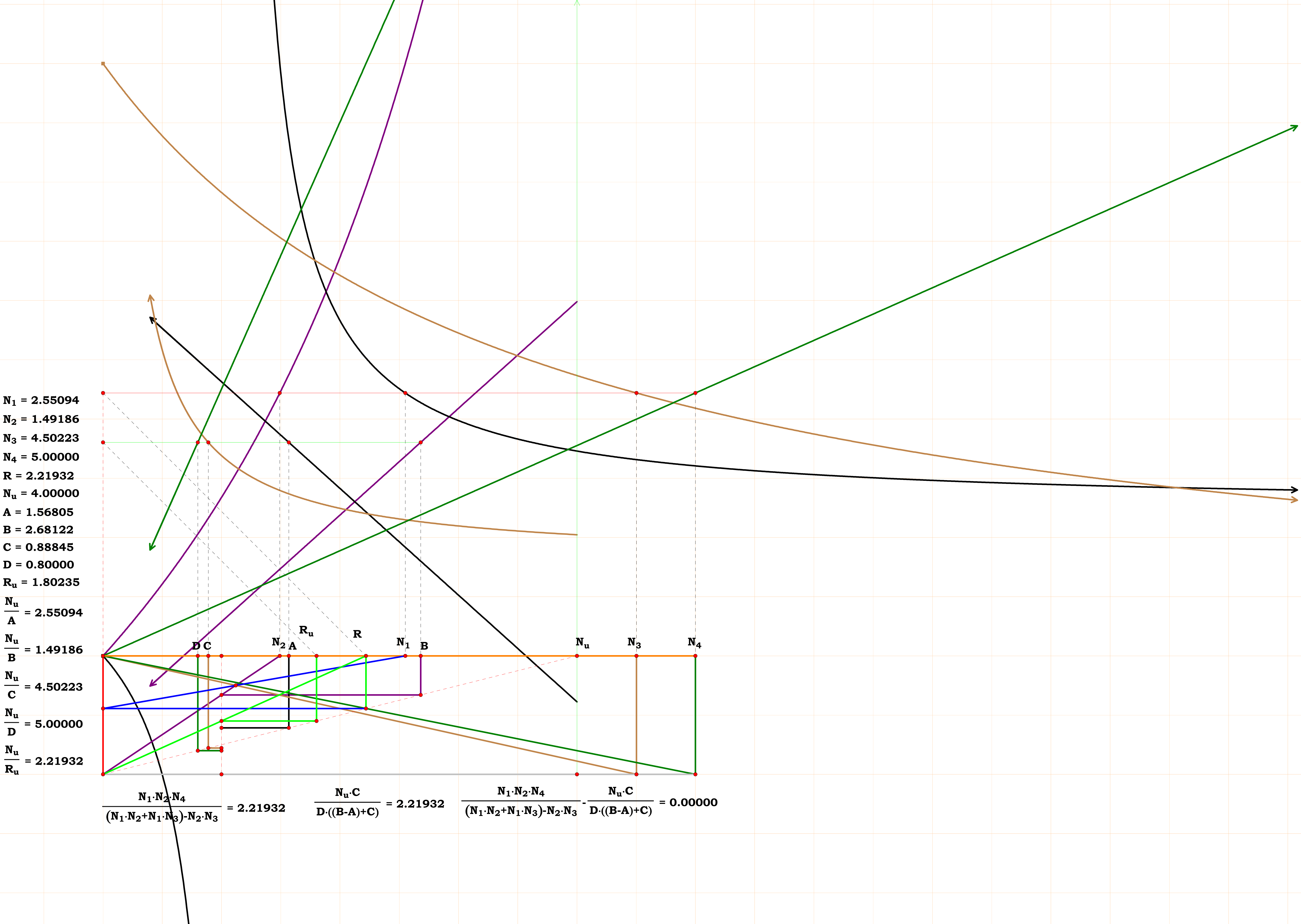
$N_1 = 2.82865$
$N_2 = 2.12999$
$N_3 = 3.42686$
$N_4 = 5.41360$
$N_5 = 1.29673$
$R = 2.47780$
$N_u = 4.00000$
$A = 1.41410$
$B = 1.87794$
$C = 1.16725$
$D = 0.73888$
$E = 3.08467$
$R_u = 1.61433$
$\frac{N_u}{A} = 2.82865$
$\frac{N_u}{B} = 2.12999$
$\frac{N_u}{C} = 3.42686$
$\frac{N_u}{D} = 5.41360$
$\frac{N_u}{E} = 1.29673$
$\frac{N_u}{R_u} = 2.47780$
D
C
N_5
A
R_u
B
N_2
R
N_1
E
N_3
N_u
N_4
$\frac{N_1 \cdot N_4 \cdot N_5}{N_1 \cdot N_4 - N_2 \cdot N_3} = 2.47780$
$\frac{N_u \cdot B \cdot C}{E \cdot (B \cdot C - A \cdot D)} = 2.47780$
$\frac{N_1 \cdot N_4 \cdot N_5}{N_1 \cdot N_4 - N_2 \cdot N_3} - \frac{N_u \cdot B \cdot C}{E \cdot (B \cdot C - A \cdot D)} = 0.00000$



$N_1 = 3.40625$
$N_2 = 1.91281$
$N_3 = 2.49330$
$N_4 = 5.00000$
$N_5 = 3.70745$
$R = 3.11015$
$N_u = 4.00000$
$A = 1.17431$
$B = 2.09116$
$C = 1.60430$
$D = 0.80000$
$E = 1.07891$
$R_u = 1.28611$
$\frac{N_u}{A} = 3.40625$
$\frac{N_u}{B} = 1.91281$
$\frac{N_u}{C} = 2.49330$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 3.70745$
$\frac{N_u}{R_u} = 3.11015$
R_u
D
E
A
C
N_2
B
N_3
R
N_1
N_5
N_u
N_4
$\frac{N_3 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2)}{N_1{}^2 \cdot N_2} = 3.11015$
$\frac{N_u \cdot A \cdot (B - A)}{C \cdot D \cdot E} = 3.11015$
$\frac{N_3 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2)}{N_1{}^2 \cdot N_2} - \frac{N_u \cdot A \cdot (B - A)}{C \cdot D \cdot E} = 0.00000$



N_1 = 2.70457
N_2 = 1.86410
N_3 = 3.61003
N_4 = 5.00000
R = 3.00908
N_u = 4.00000
A = 1.47898
B = 2.14581
C = 1.10802
D = 0.80000
R_u = 1.32931
$\frac{N_u}{A}$ = 2.70457
$\frac{N_u}{B}$ = 1.86410
$\frac{N_u}{C}$ = 3.61003
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{R_u}$ = 3.00908
R_u
R
D
C
A
N_2
B
N_1
N_3
N_u
N_4
$\frac{N_3 \cdot N_4 \cdot (N_1 - N_2)}{N_1 \cdot N_2}$ = 3.00908
$\frac{N_u \cdot (B - A)}{C \cdot D}$ = 3.00908
$\frac{N_3 \cdot N_4 \cdot (N_1 - N_2)}{N_1 \cdot N_2} - \frac{N_u \cdot (B - A)}{C \cdot D}$ = 0.00000


N1 = 2.55094
N2 = 1.49186
N3 = 4.50223
N4 = 5.00000
R = 2.21932
Nu = 4.00000
A = 1.56805
B = 2.68122
C = 0.88845
D = 0.80000
Ru = 1.80235
Nu/A = 2.55094
Nu/B = 1.49186
Nu/C = 4.50223
Nu/D = 5.00000
Nu/Ru = 2.21932
D C N2 A Ru R N1 B Nu N3 N4
N1·N2·N4 / ((N1·N2+N1·N3)-N2·N3) = 2.21932
Nu·C / (D·((B-A)+C)) = 2.21932
N1·N2·N4 / ((N1·N2+N1·N3)-N2·N3) - Nu·C / (D·((B-A)+C)) = 0.00000

$N_1 = 3.28361$

$N_2 = 2.14772$

$N_3 = 2.70601$

$N_4 = 5.00000$

$N_5 = 6.00000$

$R = 3.56024$

$N_u = 4.00000$

$A = 1.21817$

$B = 1.86244$

$C = 1.47819$

$D = 0.80000$

$E = 0.66667$

$R_u = 1.12352$

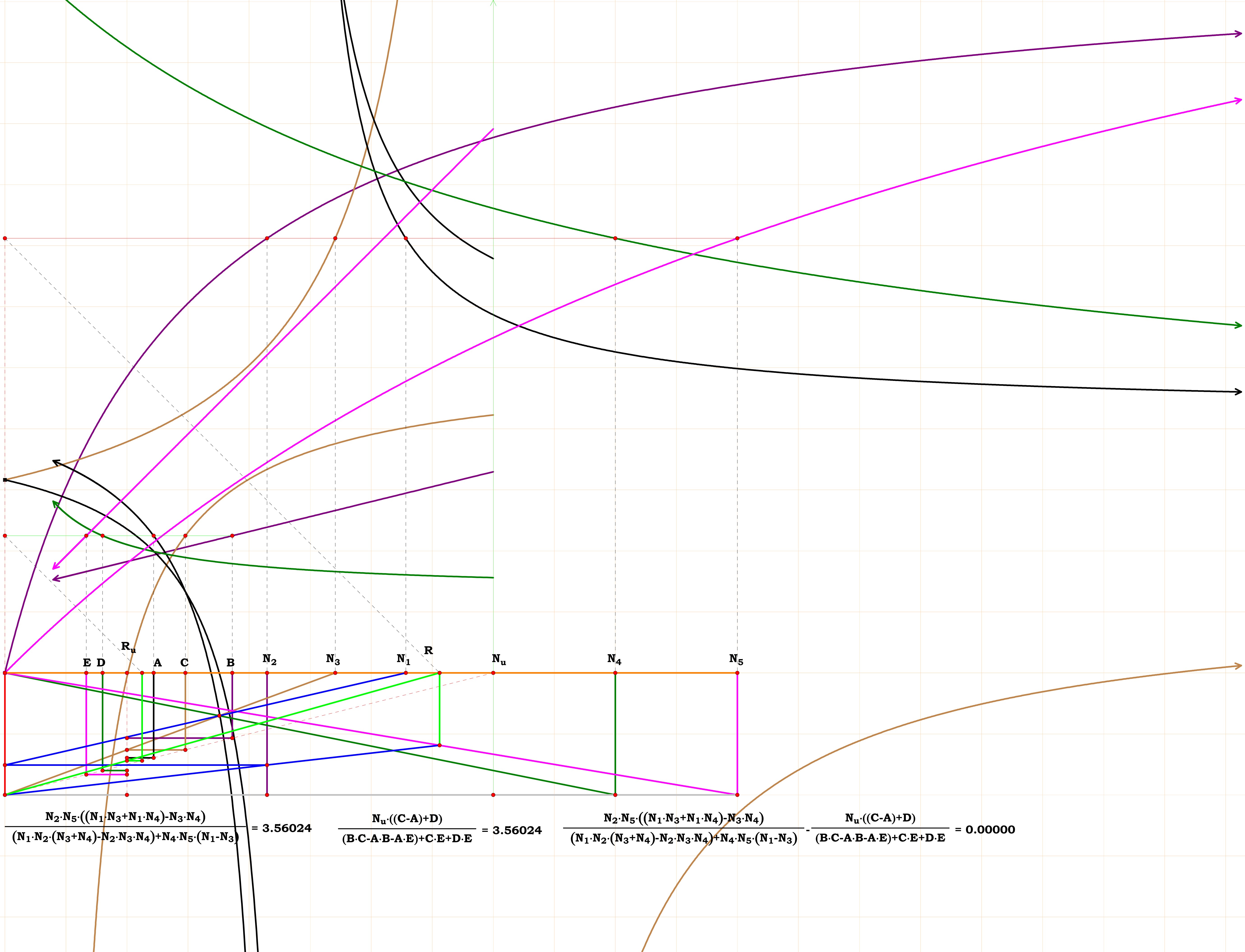
$\frac{N_u}{A} = 3.28361$

$\frac{N_u}{B} = 2.14772$

$\frac{N_u}{C} = 2.70601$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$



$$\frac{N_2 \cdot N_5 \cdot ((N_1 \cdot N_3 + N_1 \cdot N_4) - N_3 \cdot N_4)}{(N_1 \cdot N_2 \cdot (N_3 + N_4) - N_2 \cdot N_3 \cdot N_4) + N_4 \cdot N_5 \cdot (N_1 - N_3)} = 3.56024$$

$$\frac{N_u \cdot ((C - A) + D)}{(B \cdot C - A \cdot B - A \cdot E) + C \cdot E + D \cdot E} = 3.56024$$

$$\frac{N_2 \cdot N_5 \cdot ((N_1 \cdot N_3 + N_1 \cdot N_4) - N_3 \cdot N_4)}{(N_1 \cdot N_2 \cdot (N_3 + N_4) - N_2 \cdot N_3 \cdot N_4) + N_4 \cdot N_5 \cdot (N_1 - N_3)} - \frac{N_u \cdot ((C - A) + D)}{(B \cdot C - A \cdot B - A \cdot E) + C \cdot E + D \cdot E} = 0.00000$$

$N_1 = 3.21271$

$N_2 = 2.11226$

$N_3 = 4.66767$

$N_4 = 5.39588$

$N_5 = 6.05909$

$R = 2.66770$

$N_u = 4.00000$

$A = 1.24505$

$B = 1.89370$

$C = 0.85696$

$D = 0.74131$

$E = 0.66017$

$R_u = 1.49942$

$\frac{N_u}{A} = 3.21271$

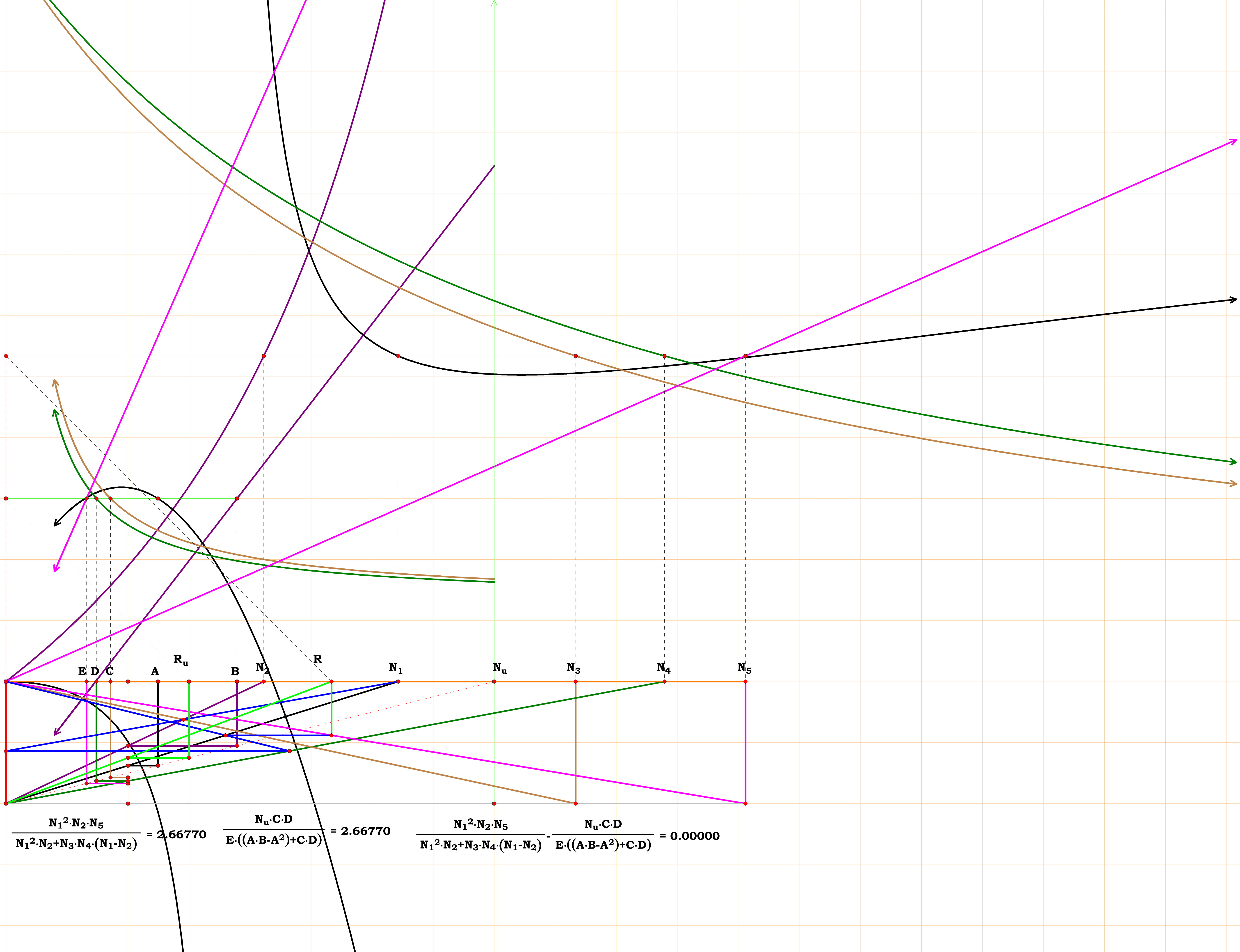
$\frac{N_u}{B} = 2.11226$

$\frac{N_u}{C} = 4.66767$

$\frac{N_u}{D} = 5.39588$

$\frac{N_u}{E} = 6.05909$

$\frac{N_u}{R_u} = 2.66770$



$$\frac{N_1{}^2 \cdot N_2 \cdot N_5}{N_1{}^2 \cdot N_2 + N_3 \cdot N_4 \cdot (N_1 - N_2)} = 2.66770$$

$$\frac{N_u \cdot C \cdot D}{E \cdot ((A \cdot B - A^2) + C \cdot D)} = 2.66770$$

$$\frac{N_1{}^2 \cdot N_2 \cdot N_5}{N_1{}^2 \cdot N_2 + N_3 \cdot N_4 \cdot (N_1 - N_2)} - \frac{N_u \cdot C \cdot D}{E \cdot ((A \cdot B - A^2) + C \cdot D)} = 0.00000$$

$N_1 = 3.25407$

$N_2 = 1.83456$

$N_3 = 1.32930$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 3.54936$

$R = 2.67041$

$N_u = 4.00000$

$A = 1.22923$

$B = 2.18036$

$C = 3.00910$

$D = 0.80000$

$E = 0.66667$

$F = 1.12696$

$R_u = 1.49790$

$\frac{N_u}{A} = 3.25407$

$\frac{N_u}{B} = 1.83456$

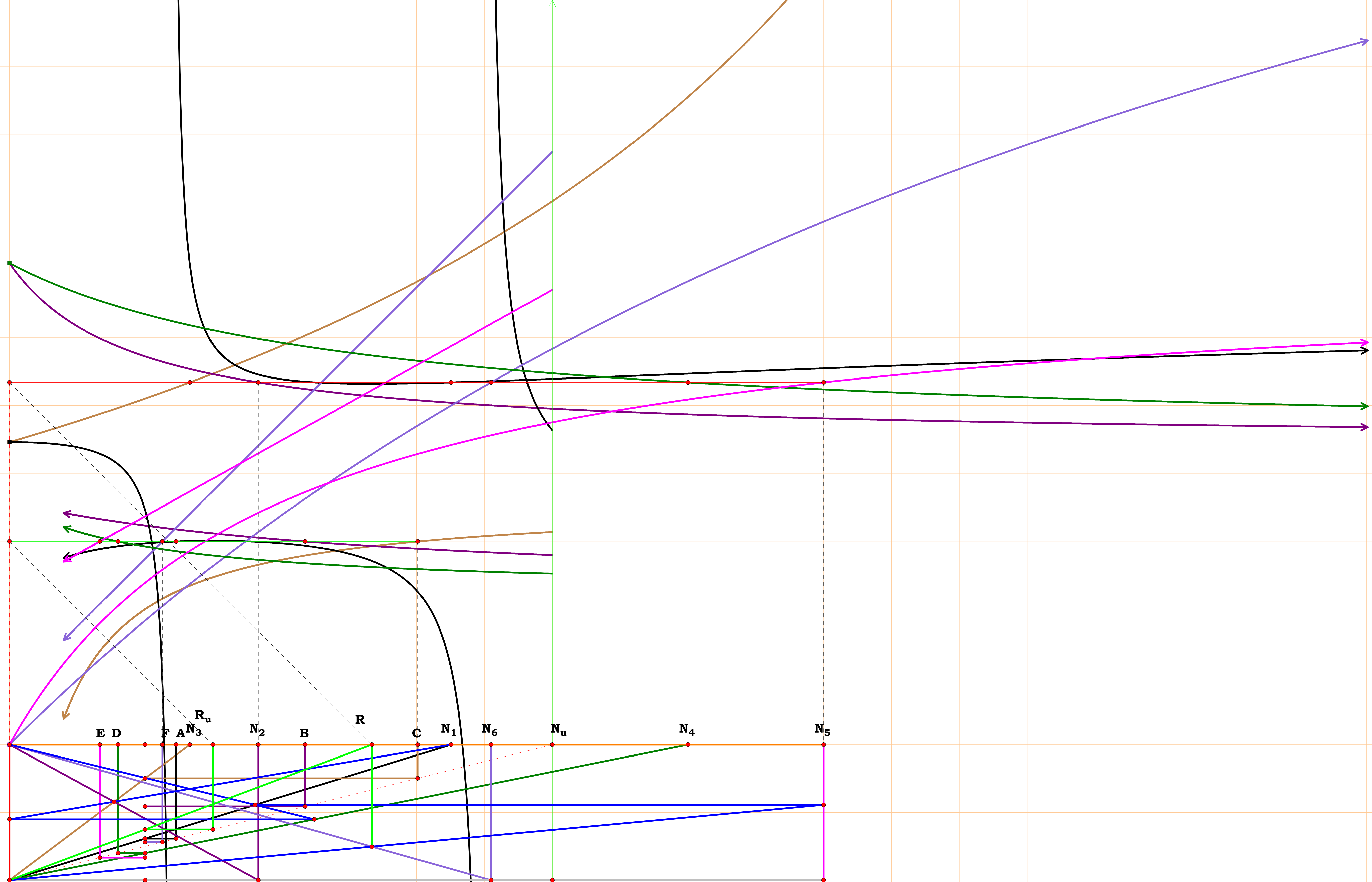
$\frac{N_u}{C} = 1.32930$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 3.54936$

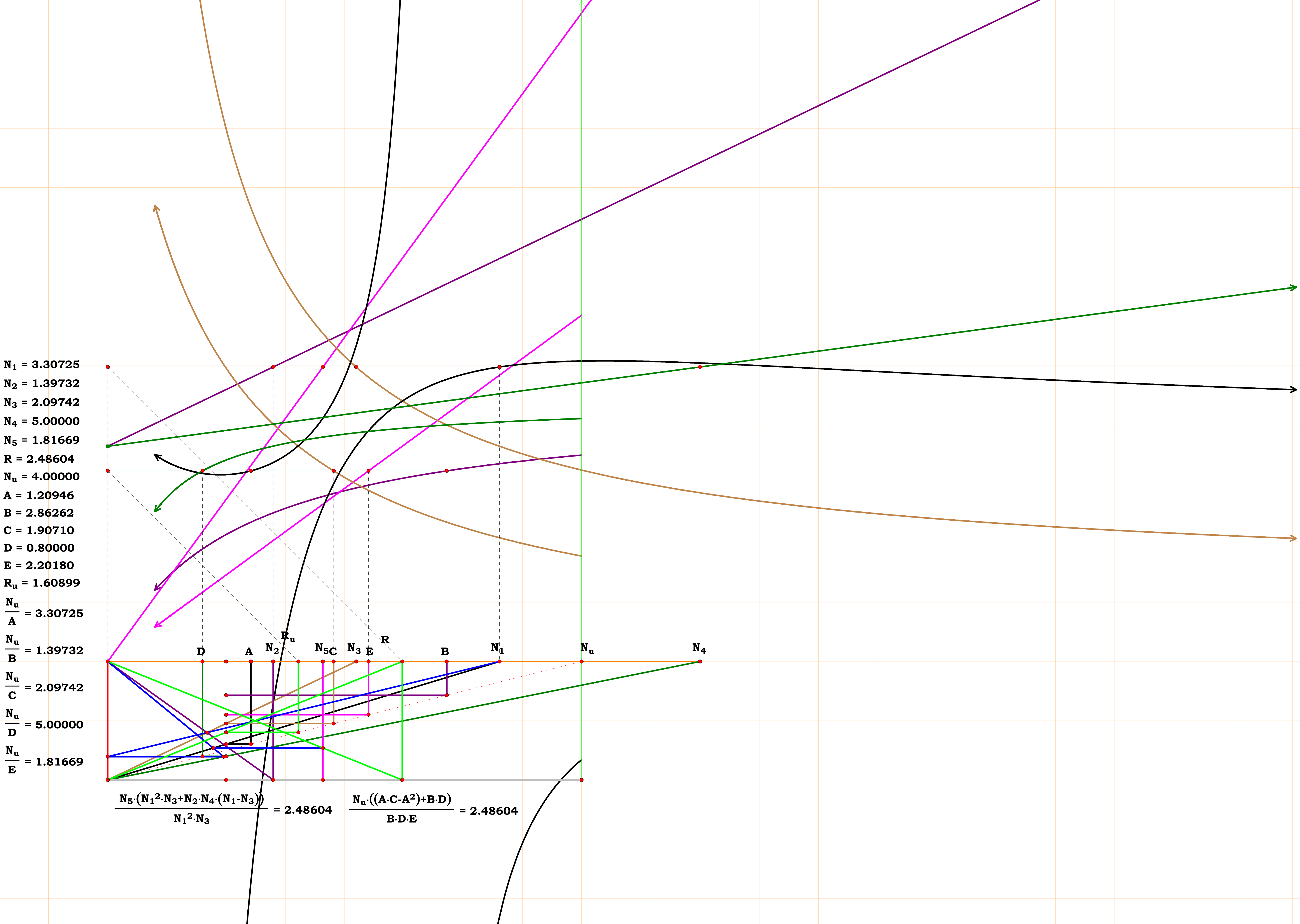
$\frac{N_u}{R_u} = 2.67041$



$$\frac{N_5 \cdot N_6 \cdot (N_1{}^2 \cdot N_3 + N_2 \cdot N_4 \cdot (N_1 - N_3))}{N_1 \cdot N_5 \cdot (N_1 \cdot N_3 + N_2 \cdot N_4) + N_2 \cdot N_4 \cdot (N_1 \cdot N_6 - N_3 \cdot N_5 - N_3 \cdot N_6)} = 2.67041$$

$$\frac{N_u \cdot ((A \cdot C - A^2) + B \cdot D)}{(A \cdot C \cdot (E+F) - A^2 \cdot (E+F)) + B \cdot D \cdot F} = 2.67041$$

$$\frac{N_5 \cdot N_6 \cdot (N_1{}^2 \cdot N_3 + N_2 \cdot N_4 \cdot (N_1 - N_3))}{N_1 \cdot N_5 \cdot (N_1 \cdot N_3 + N_2 \cdot N_4) + N_2 \cdot N_4 \cdot (N_1 \cdot N_6 - N_3 \cdot N_5 - N_3 \cdot N_6)} - \frac{N_u \cdot ((A \cdot C - A^2) + B \cdot D)}{(A \cdot C \cdot (E+F) - A^2 \cdot (E+F)) + B \cdot D \cdot F} = 0.00000$$



$N_1 = 3.30725$
$N_2 = 1.39732$
$N_3 = 2.09742$
$N_4 = 5.00000$
$N_5 = 1.81669$
$R = 2.48604$
$N_u = 4.00000$
$A = 1.20946$
$B = 2.86262$
$C = 1.90710$
$D = 0.80000$
$E = 2.20180$
$R_u = 1.60899$
$\frac{N_u}{A} = 3.30725$
$\frac{N_u}{B} = 1.39732$
$\frac{N_u}{C} = 2.09742$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 1.81669$
D
A
N_2
R_u
N_5
C
N_3
E
R
B
N_1
N_u
N_4
$\frac{N_5 \cdot (N_1{}^2 \cdot N_3 + N_2 \cdot N_4 \cdot (N_1 - N_3))}{N_1{}^2 \cdot N_3} = 2.48604$
$\frac{N_u \cdot ((A \cdot C - A^2) + B \cdot D)}{B \cdot D \cdot E} = 2.48604$

$N_1 = 3.47860$

$N_2 = 1.63957$

$N_3 = 2.20969$

$N_4 = 5.00000$

$N_5 = 6.18317$

$N_6 = 2.55080$

$R = 3.03846$

$N_u = 4.00000$

$A = 1.14989$

$B = 2.43966$

$C = 1.81021$

$D = 0.80000$

$E = 0.64692$

$F = 1.56813$

$R_u = 1.31646$

$\frac{N_u}{A} = 3.47860$

$\frac{N_u}{B} = 1.63957$

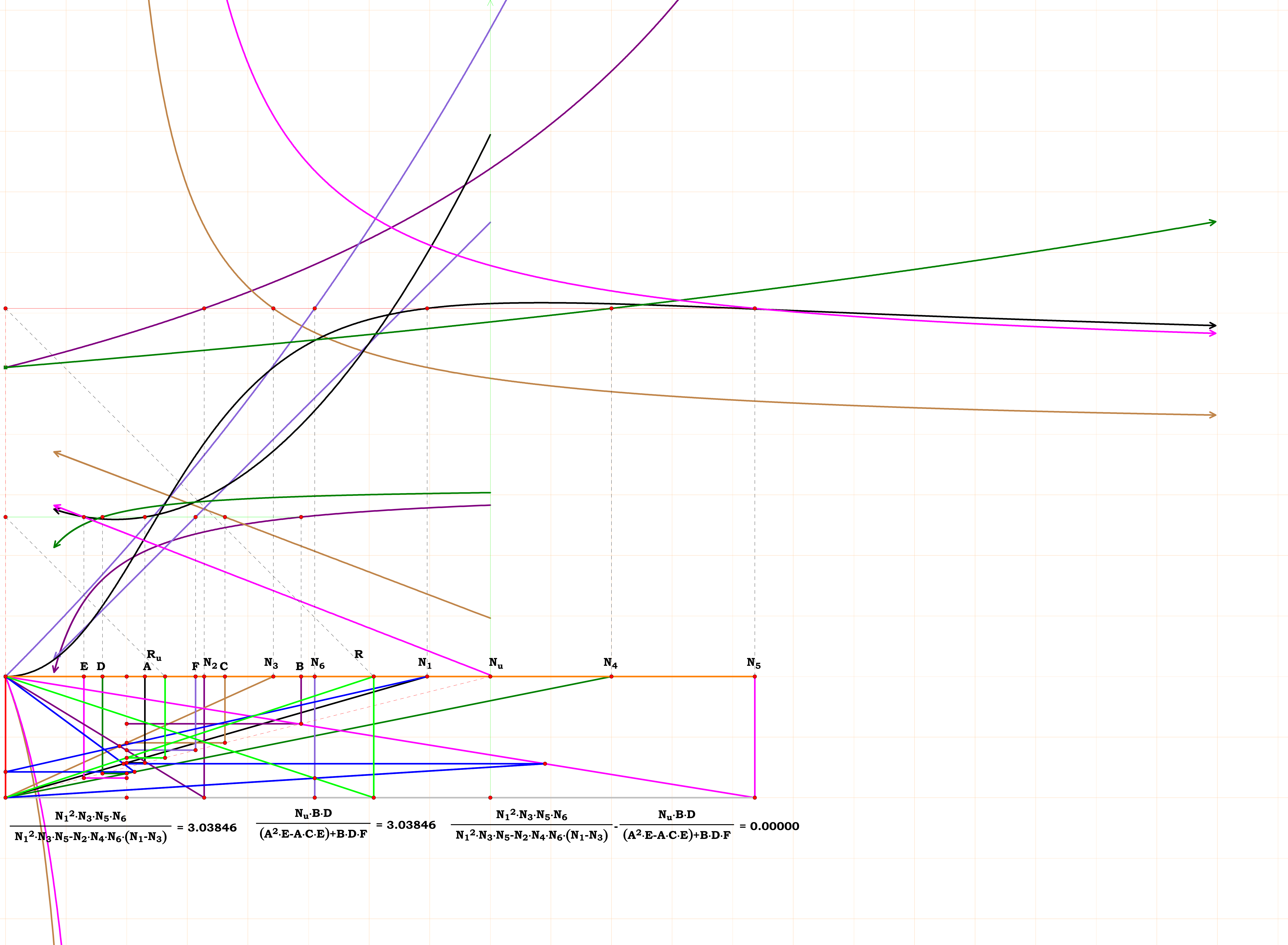
$\frac{N_u}{C} = 2.20969$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.18317$

$\frac{N_u}{F} = 2.55080$

$\frac{N_u}{R_u} = 3.03846$



$$\frac{N_1^2 \cdot N_3 \cdot N_5 \cdot N_6}{N_1^2 \cdot N_3 \cdot N_5 - N_2 \cdot N_4 \cdot N_6 \cdot (N_1 - N_3)} = 3.03846 \qquad \frac{N_u \cdot B \cdot D}{(A^2 \cdot E - A \cdot C \cdot E) + B \cdot D \cdot F} = 3.03846 \qquad \frac{N_1^2 \cdot N_3 \cdot N_5 \cdot N_6}{N_1^2 \cdot N_3 \cdot N_5 - N_2 \cdot N_4 \cdot N_6 \cdot (N_1 - N_3)} - \frac{N_u \cdot B \cdot D}{(A^2 \cdot E - A \cdot C \cdot E) + B \cdot D \cdot F} = 0.00000$$

$N_1 = 2.63813$

$N_2 = 1.43421$

$N_3 = 1.91137$

$N_4 = 5.00000$

$R = 2.46777$

$N_u = 4.00000$

$A = 1.51622$

$B = 2.78898$

$C = 2.09274$

$D = 0.80000$

$R_u = 1.62090$

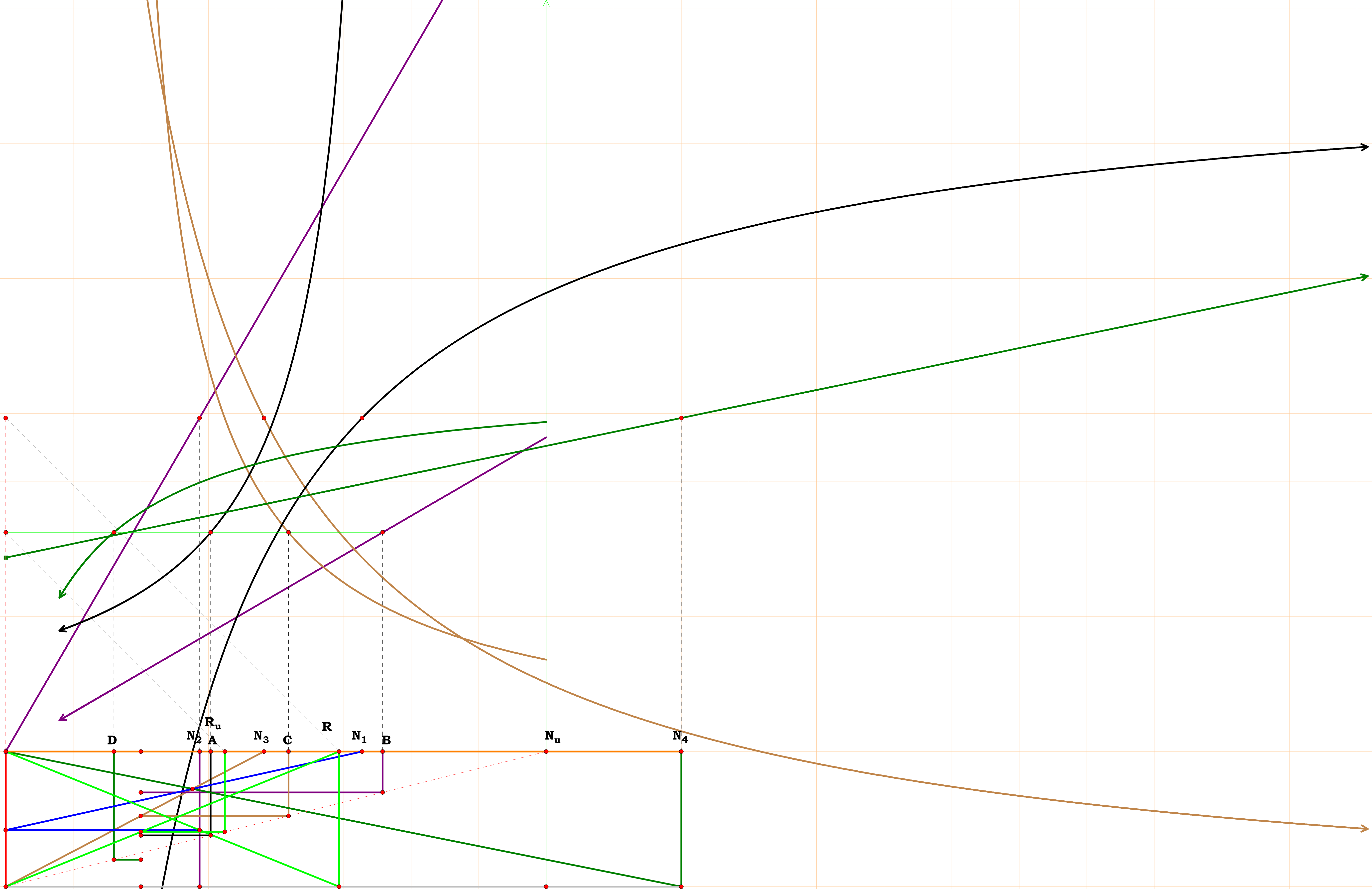
$\frac{N_u}{A} = 2.63813$

$\frac{N_u}{B} = 1.43421$

$\frac{N_u}{C} = 1.91137$

$\frac{N_u}{D} = 5.00000$

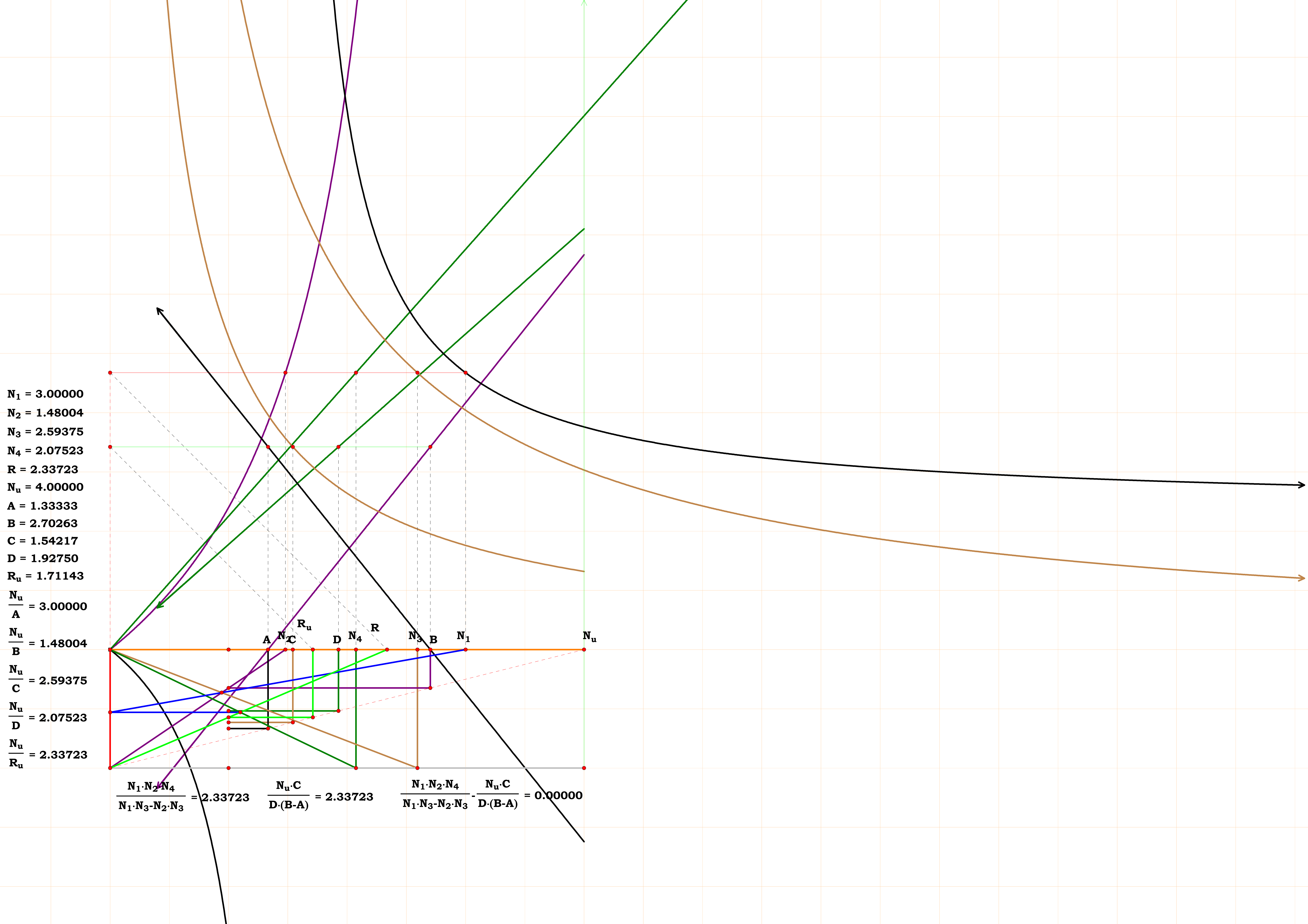
$\frac{N_u}{R_u} = 2.46777$

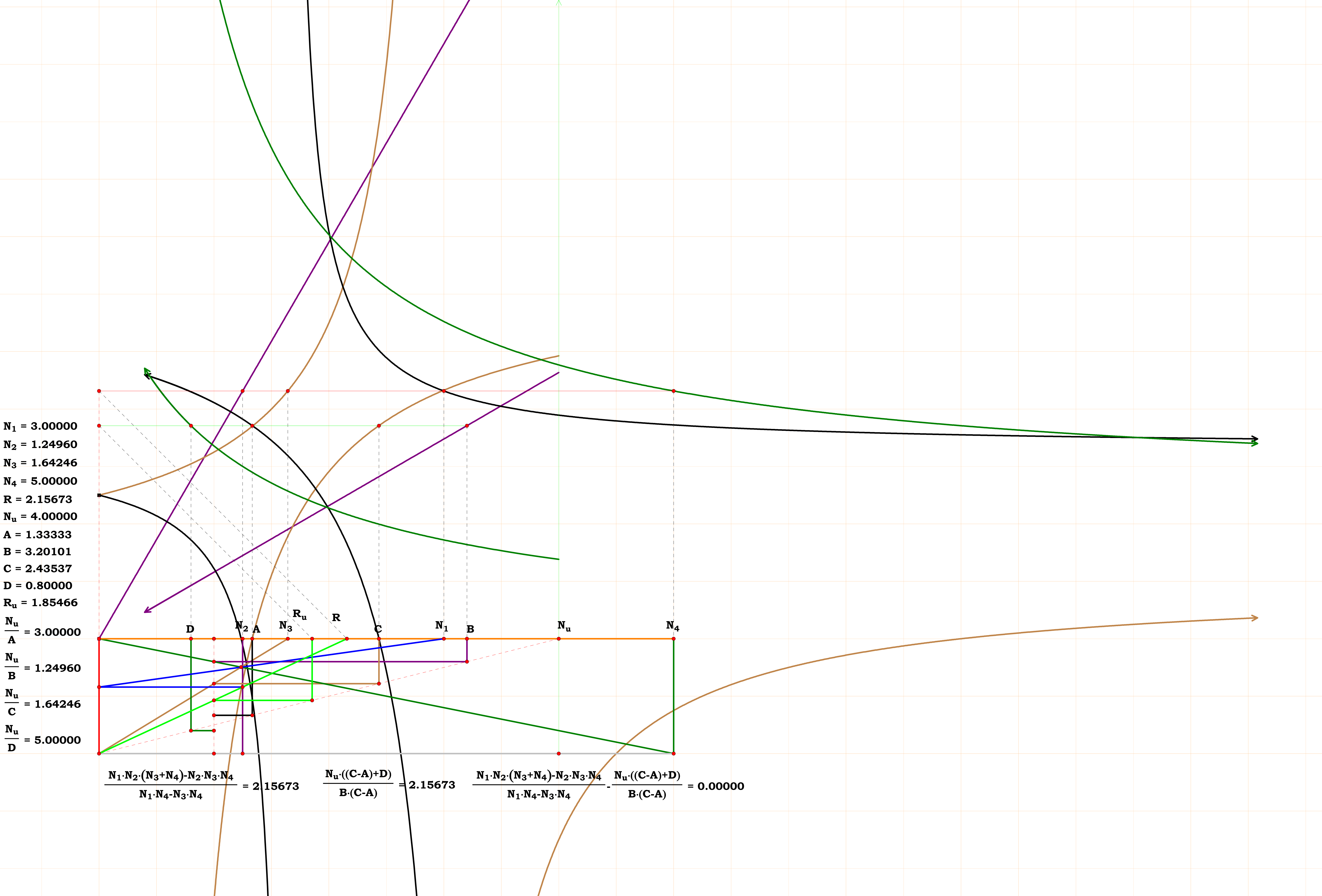


$$\frac{N_1 \cdot N_2 \cdot (N_3+N_4) - N_2 \cdot N_3 \cdot N_4}{N_1 \cdot N_3} = 2.46777$$

$$\frac{N_u \cdot ((C-A)+D)}{B \cdot D} = 2.46777$$

$$\frac{N_1 \cdot N_2 \cdot (N_3+N_4) - N_2 \cdot N_3 \cdot N_4}{N_1 \cdot N_3} - \frac{N_u \cdot ((C-A)+D)}{B \cdot D} = 0.00000$$


N1 = 3.00000
N2 = 1.48004
N3 = 2.59375
N4 = 2.07523
R = 2.33723
Nu = 4.00000
A = 1.33333
B = 2.70263
C = 1.54217
D = 1.92750
Ru = 1.71143
Nu/A = 3.00000
Nu/B = 1.48004
Nu/C = 2.59375
Nu/D = 2.07523
Nu/Ru = 2.33723
Ru
A
N2
C
D
N4
R
N3
B
N1
Nu
N1·N2·N4 / N1·N3-N2·N3 = 2.33723
Nu·C / D·(B-A) = 2.33723
N1·N2·N4 / N1·N3-N2·N3 - Nu·C / D·(B-A) = 0.00000



N1 = 3.00000
N2 = 1.24960
N3 = 1.64246
N4 = 5.00000
R = 2.15673
Nu = 4.00000
A = 1.33333
B = 3.20101
C = 2.43537
D = 0.80000
Ru = 1.85466
Nu/A = 3.00000
Nu/B = 1.24960
Nu/C = 1.64246
Nu/D = 5.00000
D
N2
A
N3
Ru
R
C
N1
B
Nu
N4
(N1·N2·(N3+N4)-N2·N3·N4)/(N1·N4-N3·N4) = 2.15673
Nu·((C-A)+D)/(B·(C-A)) = 2.15673
(N1·N2·(N3+N4)-N2·N3·N4)/(N1·N4-N3·N4) - Nu·((C-A)+D)/(B·(C-A)) = 0.00000

$N_1 = 3.33088$

$N_2 = 3.54504$

$N_3 = 2.14181$

$N_4 = 5.10636$

$N_5 = 2.47846$

$R = 2.73615$

$N_u = 4.00000$

$A = 1.20088$

$B = 1.12834$

$C = 1.86758$

$D = 0.78334$

$E = 1.61391$

$R_u = 1.46191$

$\frac{N_u}{A} = 3.33088$

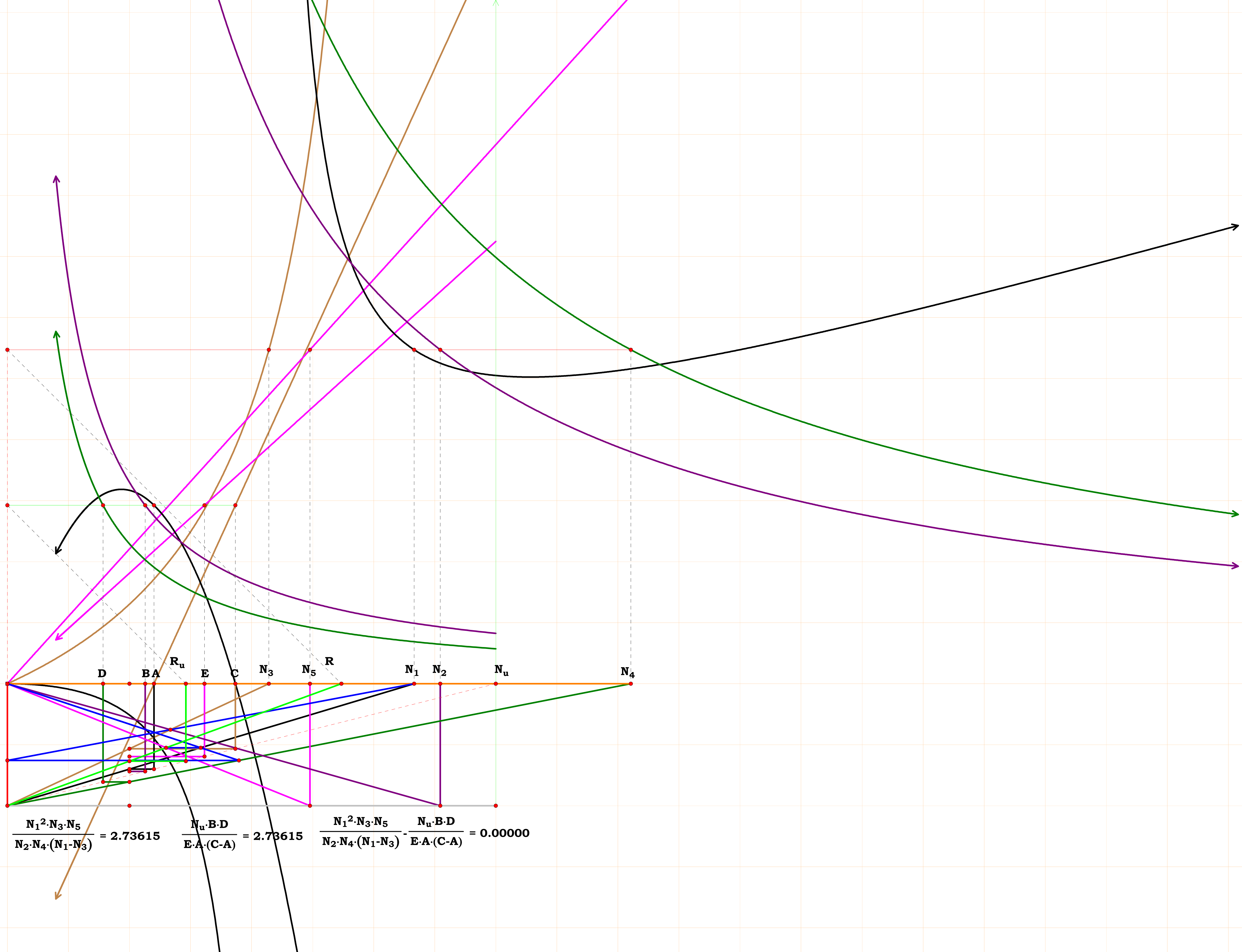
$\frac{N_u}{B} = 3.54504$

$\frac{N_u}{C} = 2.14181$

$\frac{N_u}{D} = 5.10636$

$\frac{N_u}{E} = 2.47846$

$\frac{N_u}{R_u} = 2.73615$



$$\frac{N_1{}^2 \cdot N_3 \cdot N_5}{N_2 \cdot N_4 \cdot (N_1 - N_3)} = 2.73615 \qquad \frac{N_u \cdot B \cdot D}{E \cdot A \cdot (C - A)} = 2.73615 \qquad \frac{N_1{}^2 \cdot N_3 \cdot N_5}{N_2 \cdot N_4 \cdot (N_1 - N_3)} - \frac{N_u \cdot B \cdot D}{E \cdot A \cdot (C - A)} = 0.00000$$

$N_1 = 5.05174$
$N_2 = 4.54662$
$N_3 = 1.27468$
$N_4 = 3.42831$
$N_5 = 1.44445$
$R = 2.24256$
$N_u = 4.00000$
$A = 0.79181$
$B = 0.87977$
$C = 3.13804$
$D = 1.16676$
$E = 2.76922$
$R_u = 1.78367$

$\frac{N_u}{A} = 5.05174$

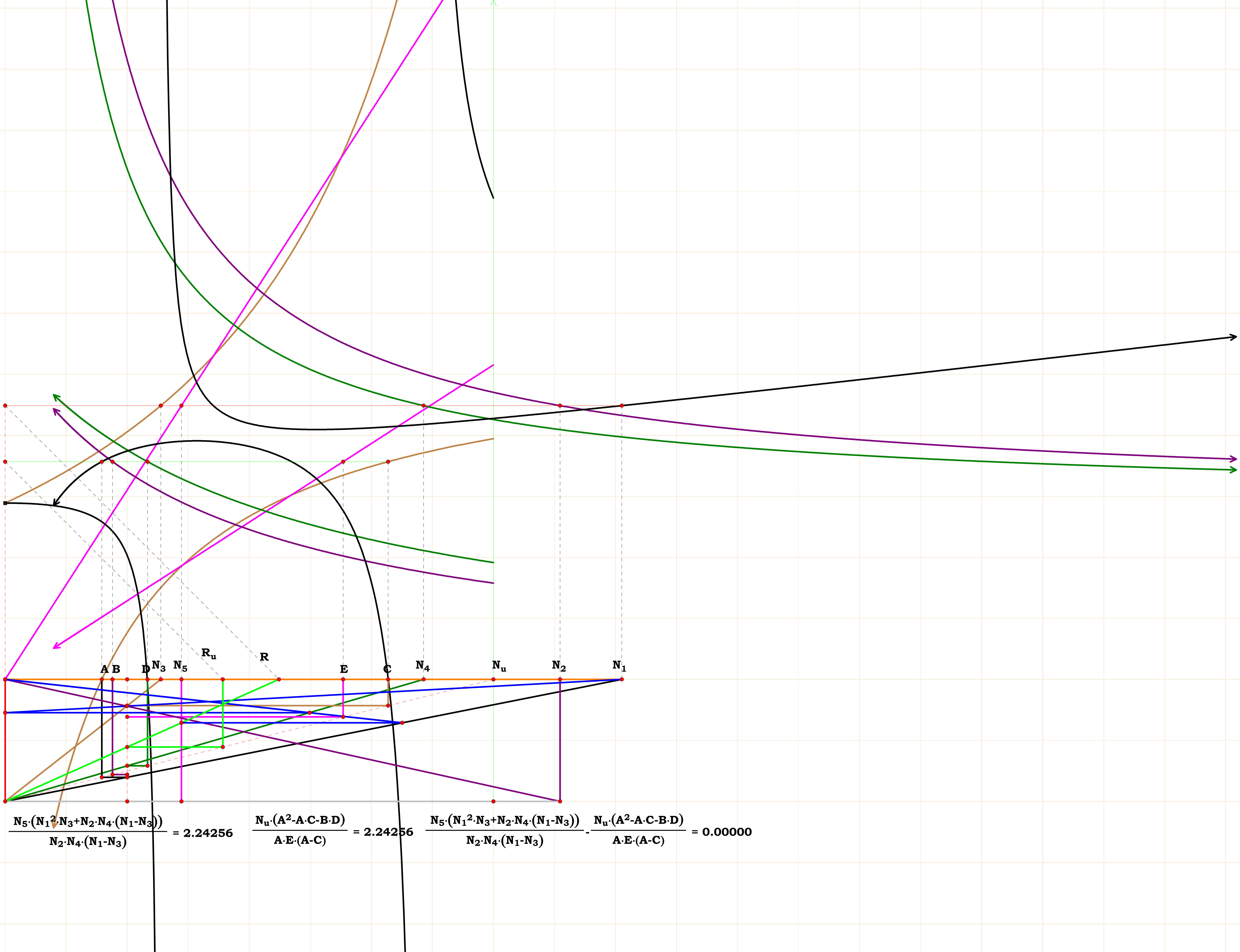
$\frac{N_u}{B} = 4.54662$

$\frac{N_u}{C} = 1.27468$

$\frac{N_u}{D} = 3.42831$

$\frac{N_u}{E} = 1.44445$

$\frac{N_u}{R_u} = 2.24256$



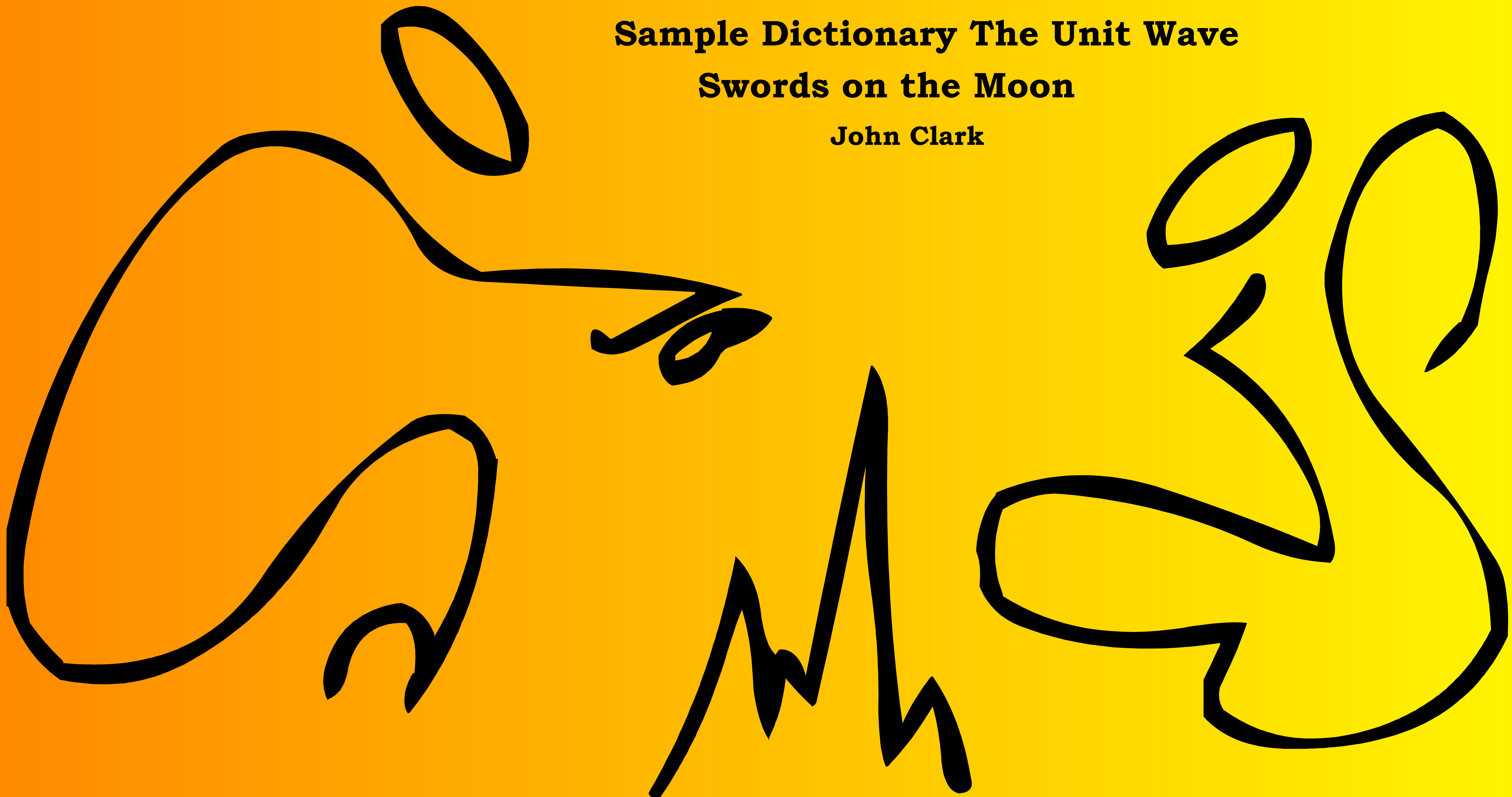
$$\frac{N_5\cdot(N_1{}^2\cdot N_3+N_2\cdot N_4\cdot(N_1-N_3))}{N_2\cdot N_4\cdot(N_1-N_3)} = 2.24256 \qquad \frac{N_u\cdot(A^2-A\cdot C-B\cdot D)}{A\cdot E\cdot(A-C)} = 2.24256 \qquad \frac{N_5\cdot(N_1{}^2\cdot N_3+N_2\cdot N_4\cdot(N_1-N_3))}{N_2\cdot N_4\cdot(N_1-N_3)} - \frac{N_u\cdot(A^2-A\cdot C-B\cdot D)}{A\cdot E\cdot(A-C)} = 0.00000$$

Basic Analog Grammar

Sample Dictionary The Unit Wave

Swords on the Moon

John Clark



John 312

$N_1 = 1.45050$

$R = 0.38355$

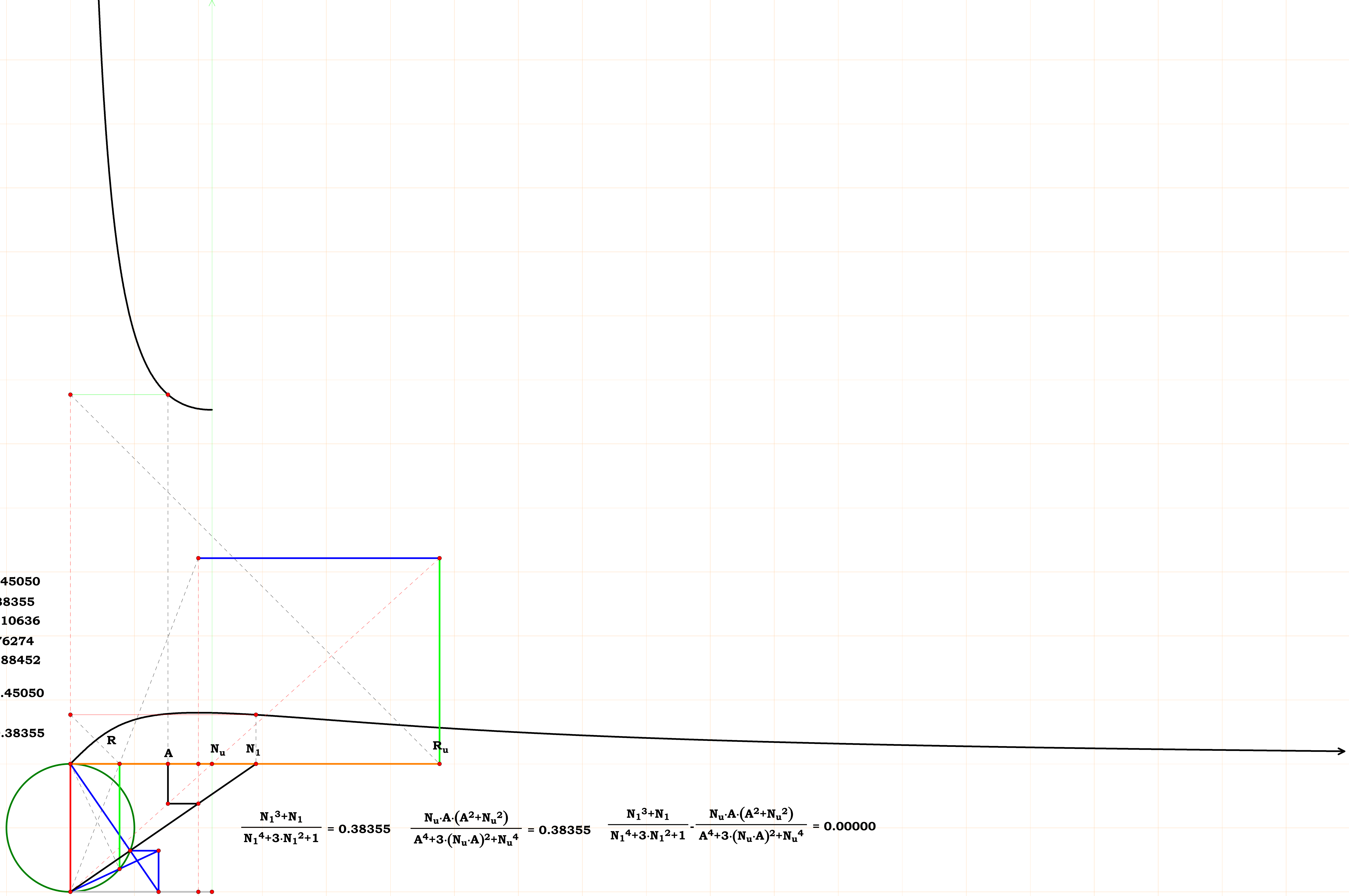
$N_u = 1.10636$

$A = 0.76274$

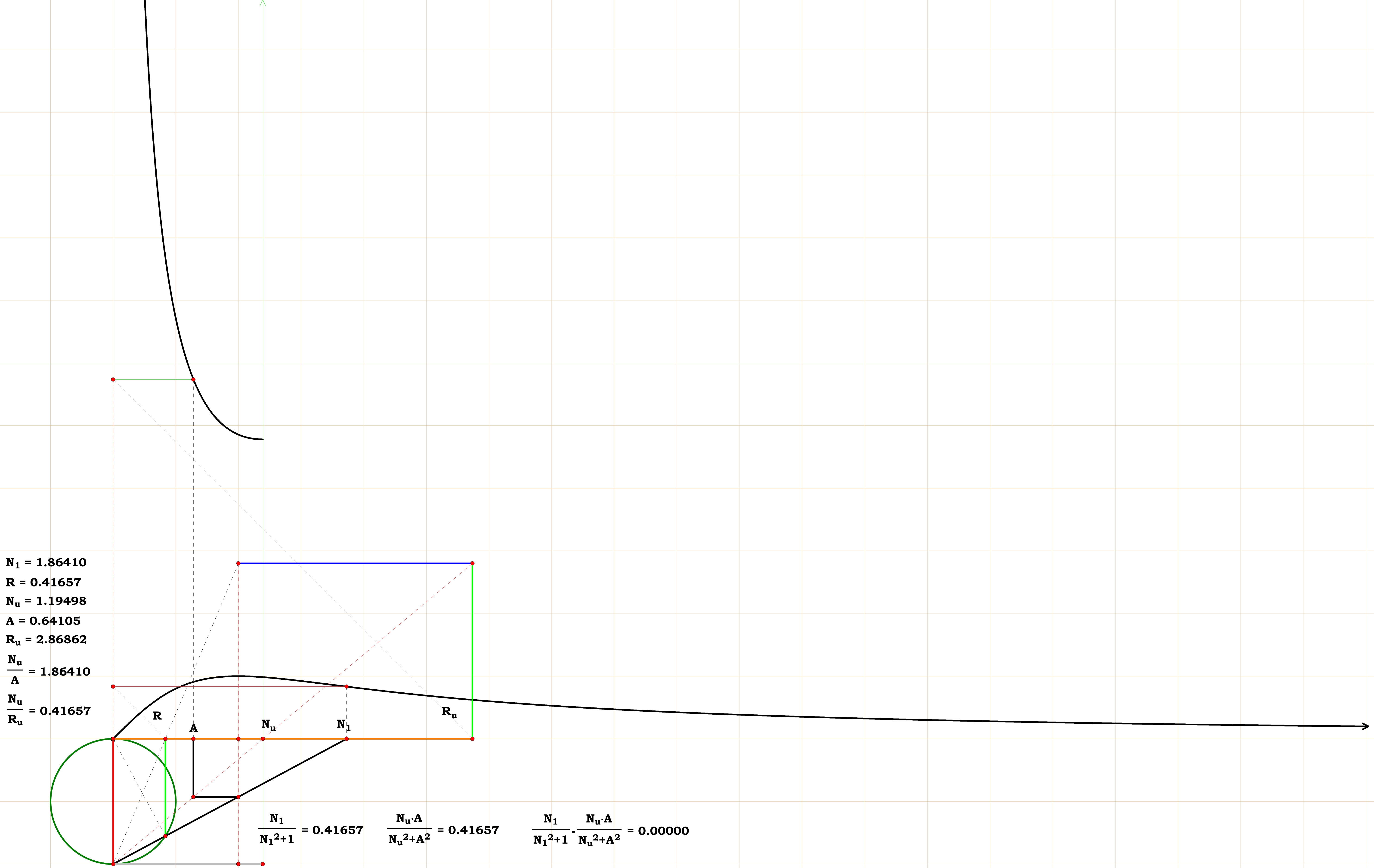
$R_u = 2.88452$

$\dfrac{N_u}{A} = 1.45050$

$\dfrac{N_u}{R_u} = 0.38355$



$$\frac{N_1{}^3+N_1}{N_1{}^4+3\cdot N_1{}^2+1} = 0.38355 \qquad \frac{N_u\cdot A\cdot\left(A^2+N_u{}^2\right)}{A^4+3\cdot(N_u\cdot A)^2+N_u{}^4} = 0.38355 \qquad \frac{N_1{}^3+N_1}{N_1{}^4+3\cdot N_1{}^2+1}-\frac{N_u\cdot A\cdot\left(A^2+N_u{}^2\right)}{A^4+3\cdot(N_u\cdot A)^2+N_u{}^4} = 0.00000$$



N1 = 1.86410
R = 0.41657
Nu = 1.19498
A = 0.64105
Ru = 2.86862
Nu/A = 1.86410
Nu/Ru = 0.41657
R
A
Nu
N1
Ru
N1/(N1^2+1) = 0.41657
Nu·A/(Nu^2+A^2) = 0.41657
N1/(N1^2+1) - Nu·A/(Nu^2+A^2) = 0.00000

$N_1 = 1.75775$

$N_2 = 1.42831$

$R = 0.49856$

$N_u = 1.23635$

$A = 0.70337$

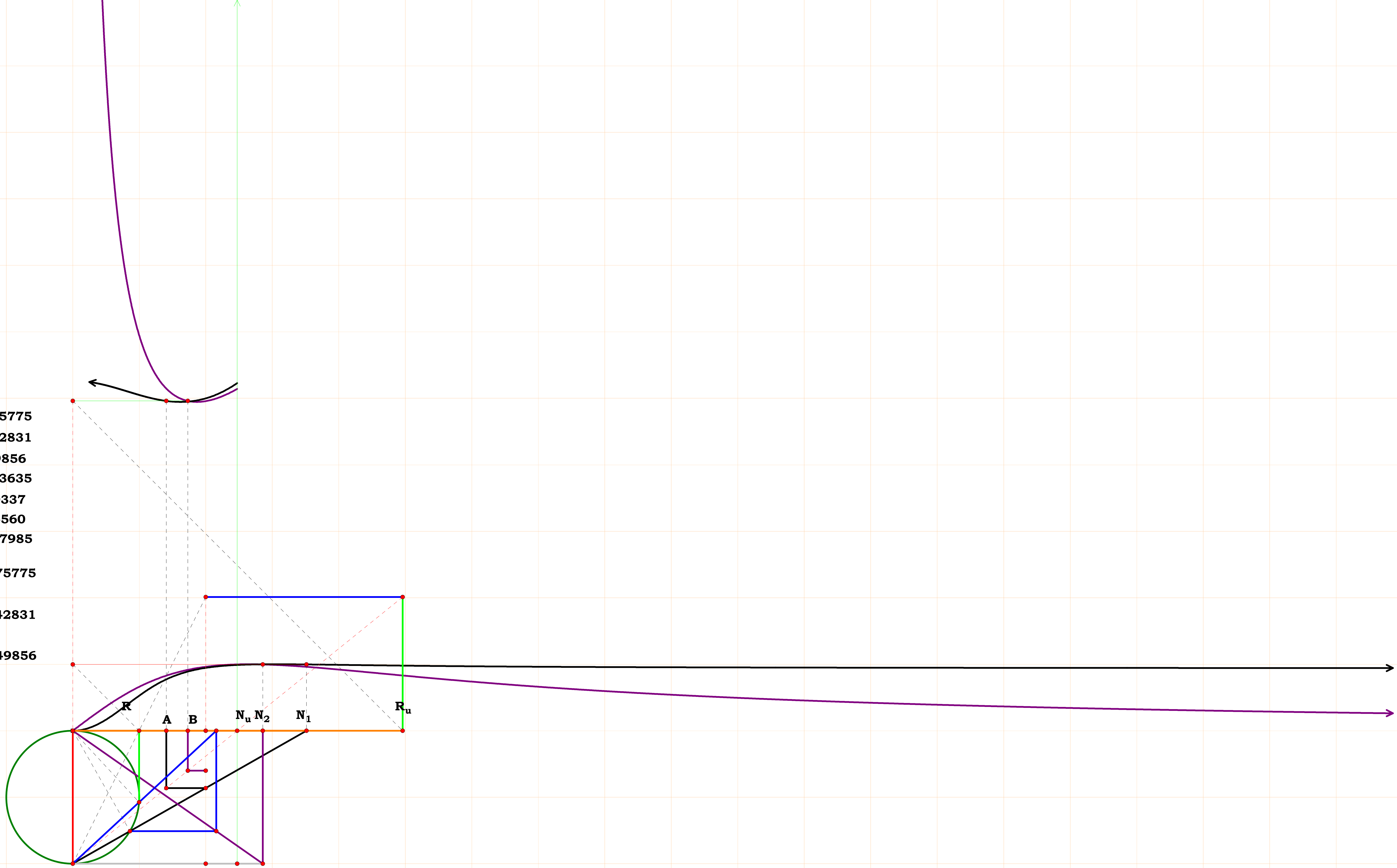
$B = 0.86560$

$R_u = 2.47985$

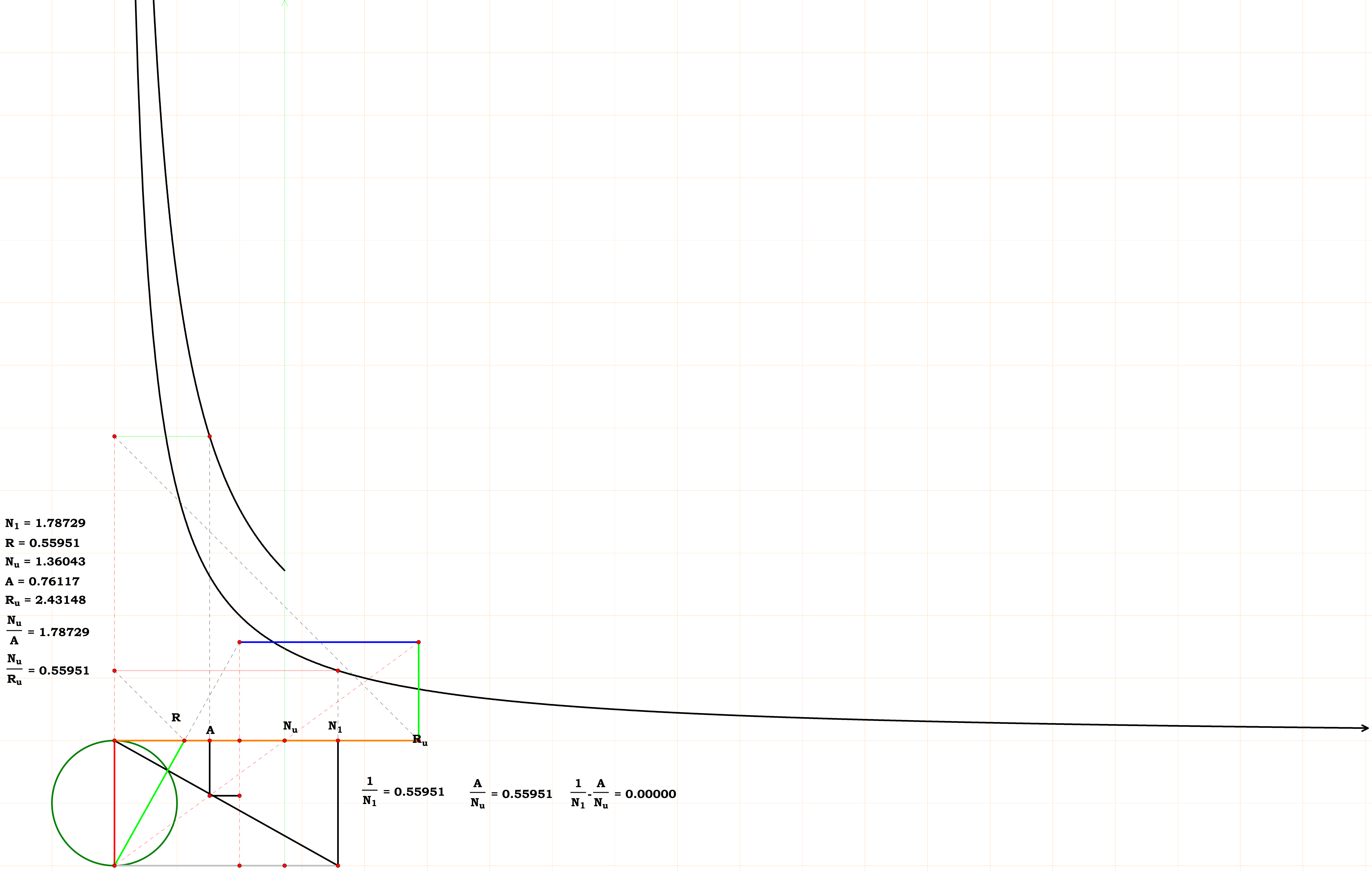
$\frac{N_u}{A} = 1.75775$

$\frac{N_u}{B} = 1.42831$

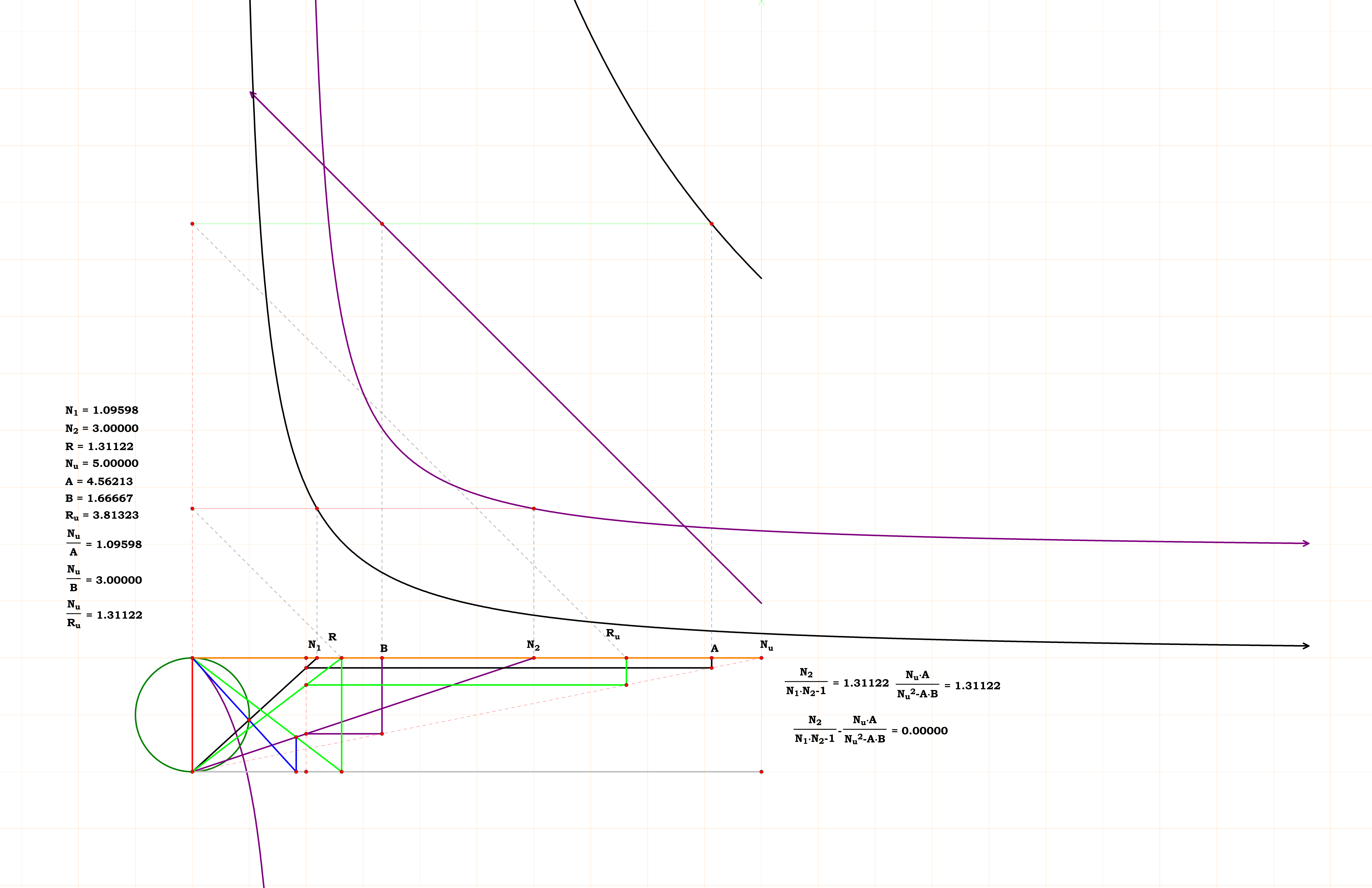
$\frac{N_u}{R_u} = 0.49856$

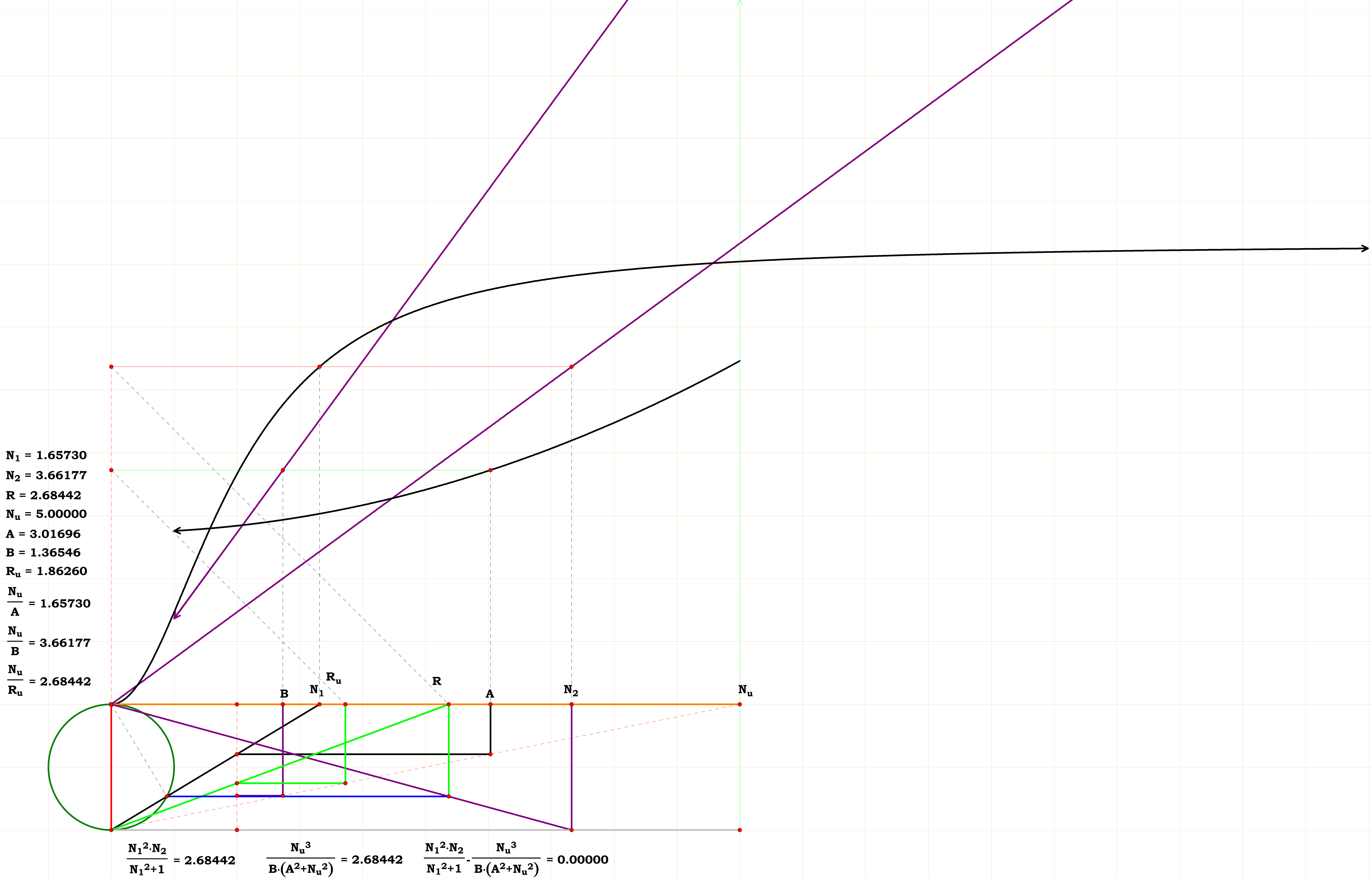


$$\frac{N_1^2 \cdot N_2 \cdot (N_1^2+1)}{N_1^4 \cdot N_2^2+N_1^4+2 \cdot N_1^2+1} = 0.49856 \qquad \frac{N_u^3 \cdot B \cdot (A^2+N_u^2)}{A^4 \cdot B^2+2 \cdot (N_u \cdot A \cdot B)^2+N_u^4 \cdot B^2+N_u^6} = 0.49856 \qquad \frac{N_1^2 \cdot N_2 \cdot (N_1^2+1)}{N_1^4 \cdot N_2^2+N_1^4+2 \cdot N_1^2+1} - \frac{N_u^3 \cdot B \cdot (A^2+N_u^2)}{A^4 \cdot B^2+2 \cdot (N_u \cdot A \cdot B)^2+N_u^4 \cdot B^2+N_u^6} = 0.00000$$

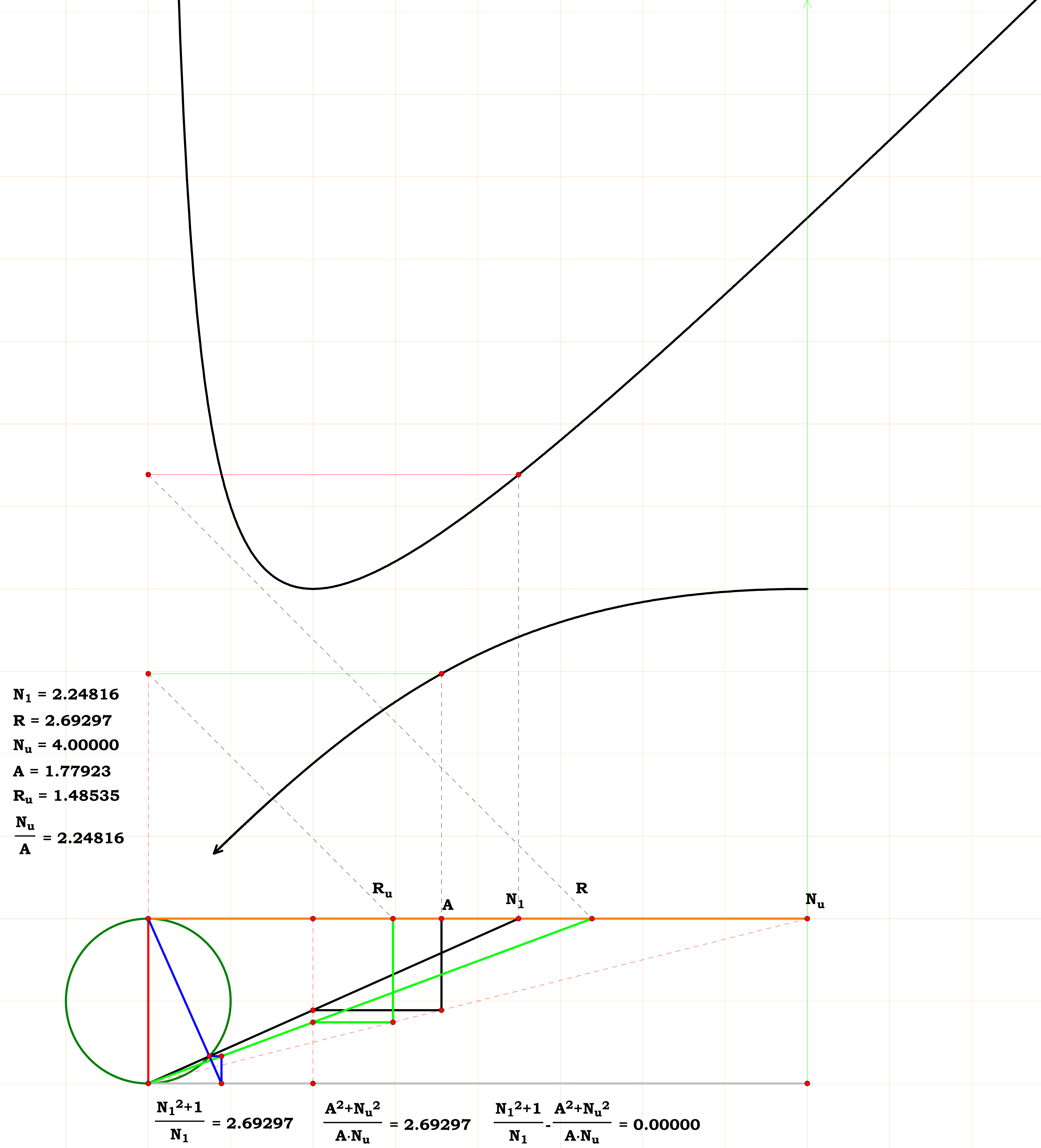


N_1 = 1.78729
R = 0.55951
N_u = 1.36043
A = 0.76117
R_u = 2.43148
$\frac{N_u}{A}$ = 1.78729
$\frac{N_u}{R_u}$ = 0.55951
R
A
N_u
N_1
R_u
$\frac{1}{N_1}$ = 0.55951
$\frac{A}{N_u}$ = 0.55951
$\frac{1}{N_1}-\frac{A}{N_u}$ = 0.00000

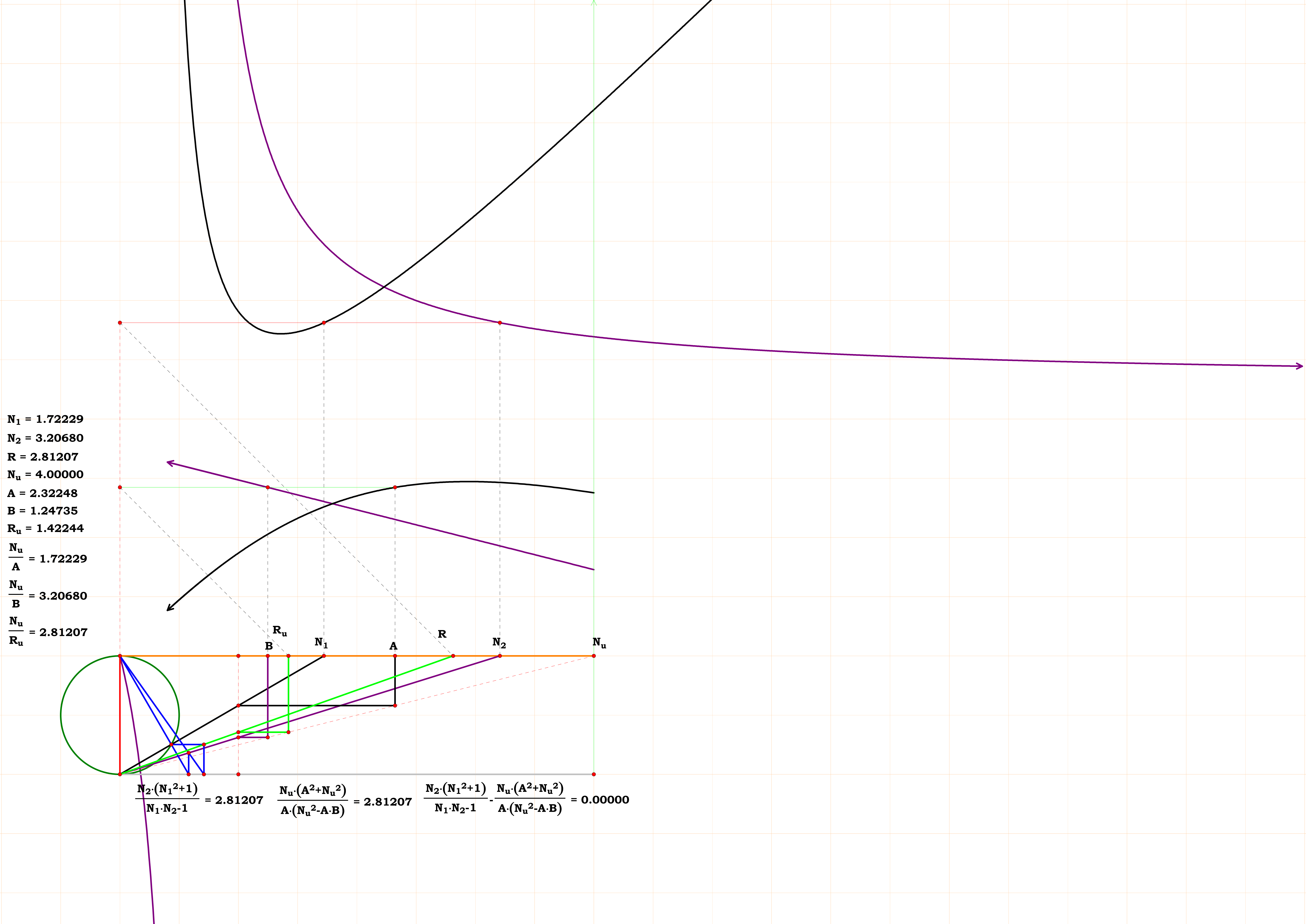

$N_1 = 1.09598$
$N_2 = 3.00000$
$R = 1.31122$
$N_u = 5.00000$
$A = 4.56213$
$B = 1.66667$
$R_u = 3.81323$
$\frac{N_u}{A} = 1.09598$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{R_u} = 1.31122$
N_1
R
B
N_2
R_u
A
N_u
$\frac{N_2}{N_1 \cdot N_2 - 1} = 1.31122$
$\frac{N_u \cdot A}{N_u^2 - A \cdot B} = 1.31122$
$\frac{N_2}{N_1 \cdot N_2 - 1} - \frac{N_u \cdot A}{N_u^2 - A \cdot B} = 0.00000$



N1 = 1.65730
N2 = 3.66177
R = 2.68442
Nu = 5.00000
A = 3.01696
B = 1.36546
Ru = 1.86260
Nu / A = 1.65730
Nu / B = 3.66177
Nu / Ru = 2.68442
B
N1
Ru
R
A
N2
Nu
(N1^2·N2) / (N1^2+1) = 2.68442
Nu^3 / (B·(A^2+Nu^2)) = 2.68442
(N1^2·N2) / (N1^2+1) - Nu^3 / (B·(A^2+Nu^2)) = 0.00000



$N_1 = 2.24816$
$R = 2.69297$
$N_u = 4.00000$
$A = 1.77923$
$R_u = 1.48535$
$\frac{N_u}{A} = 2.24816$
R_u
A
N_1
R
N_u
$\frac{N_1^2+1}{N_1} = 2.69297$
$\frac{A^2+N_u^2}{A \cdot N_u} = 2.69297$
$\frac{N_1^2+1}{N_1} - \frac{A^2+N_u^2}{A \cdot N_u} = 0.00000$



N1 = 1.72229
N2 = 3.20680
R = 2.81207
Nu = 4.00000
A = 2.32248
B = 1.24735
Ru = 1.42244
Nu/A = 1.72229
Nu/B = 3.20680
Nu/Ru = 2.81207
Ru
R
B
N1
A
N2
Nu
N2·(N1²+1)/(N1·N2-1) = 2.81207
Nu·(A²+Nu²)/(A·(Nu²-A·B)) = 2.81207
N2·(N1²+1)/(N1·N2-1) - Nu·(A²+Nu²)/(A·(Nu²-A·B)) = 0.00000

$N_1 = 1.13734$

$N_2 = 2.24960$

$R = 2.90996$

$N_u = 4.00000$

$A = 3.51698$

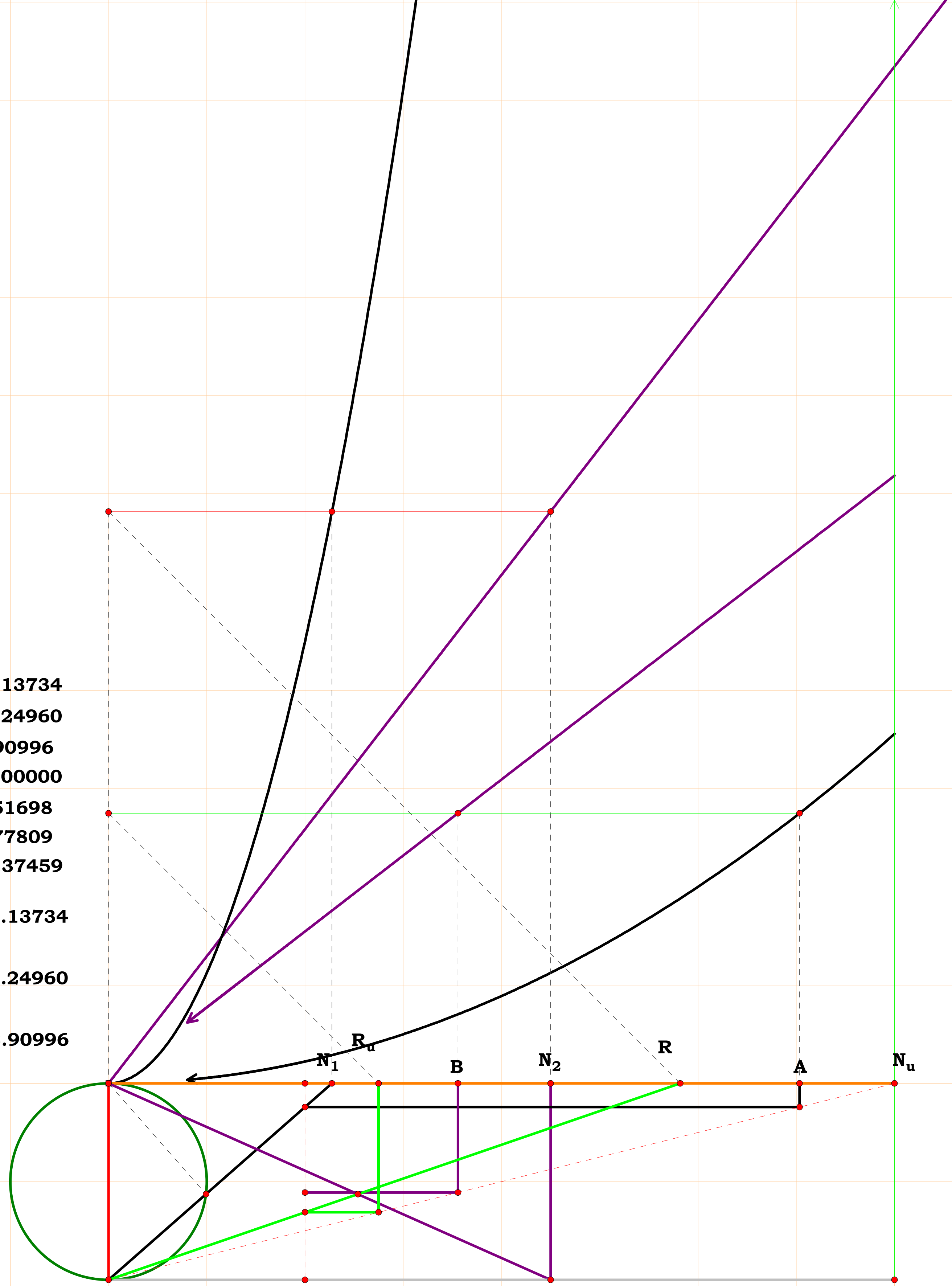
$B = 1.77809$

$R_u = 1.37459$

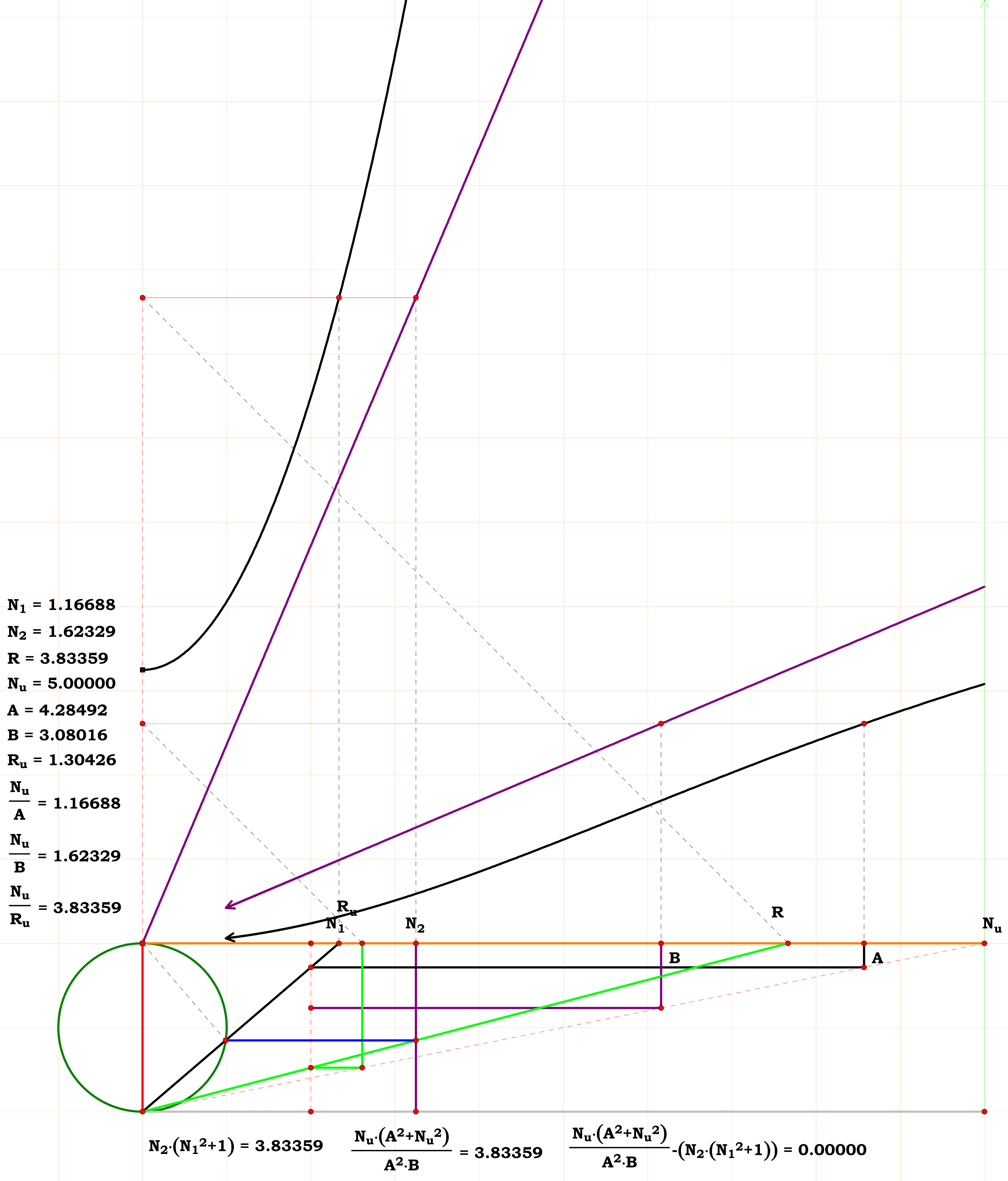
$\frac{N_u}{A} = 1.13734$

$\frac{N_u}{B} = 2.24960$

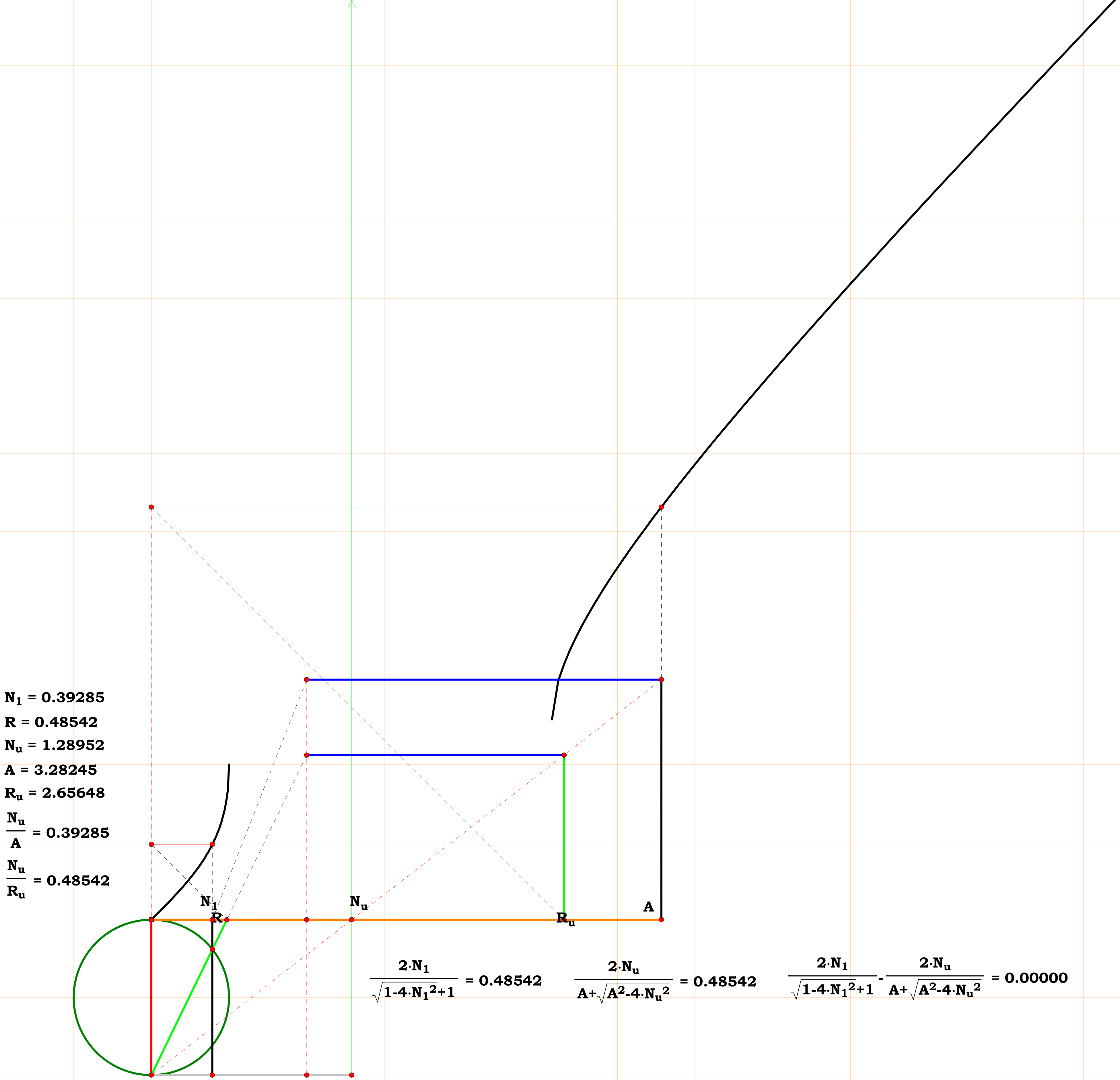
$\frac{N_u}{R_u} = 2.90996$



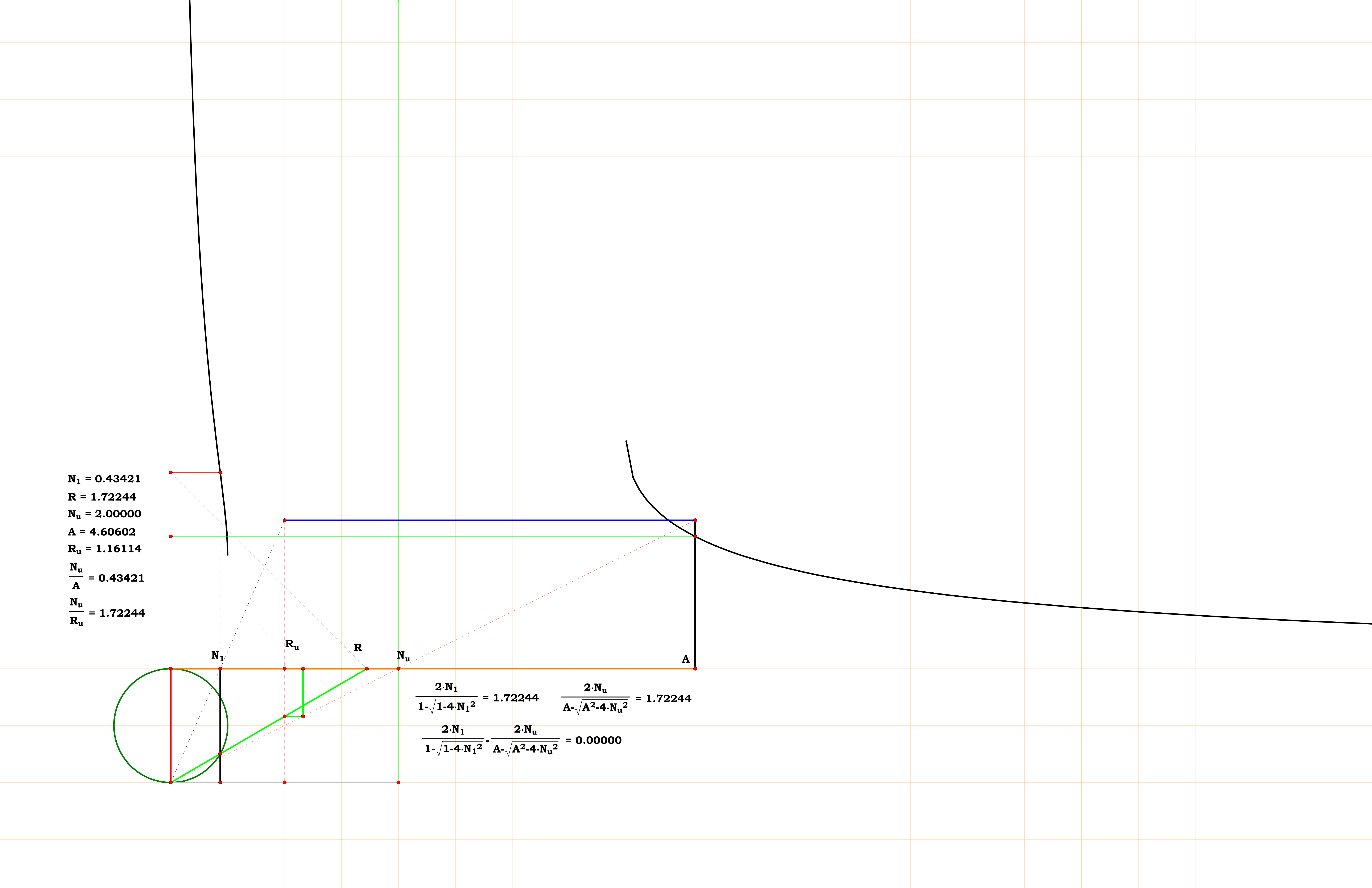
$N_1{}^2 \cdot N_2 = 2.90996$ $\quad \frac{N_u{}^3}{A^2 \cdot B} = 2.90996$ $\quad \left(N_1{}^2 \cdot N_2\right) - \frac{N_u{}^3}{A^2 \cdot B} = 0.00000$

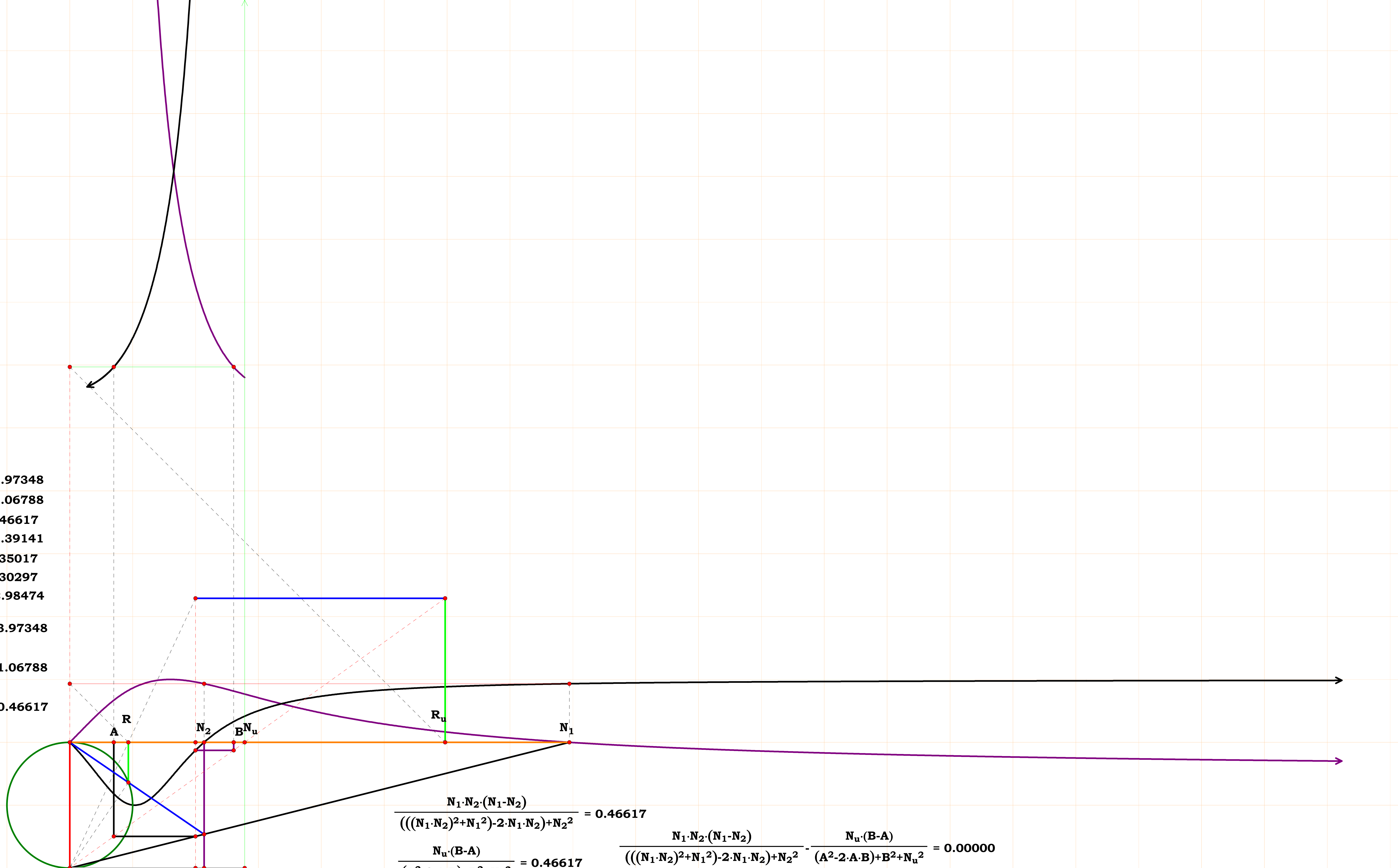


$N_1 = 1.16688$
$N_2 = 1.62329$
$R = 3.83359$
$N_u = 5.00000$
$A = 4.28492$
$B = 3.08016$
$R_u = 1.30426$
$\frac{N_u}{A} = 1.16688$
$\frac{N_u}{B} = 1.62329$
$\frac{N_u}{R_u} = 3.83359$
R_u
N_1
N_2
R
N_u
B
A
$N_2 \cdot (N_1{}^2+1) = 3.83359$
$\frac{N_u \cdot (A^2+N_u{}^2)}{A^2 \cdot B} = 3.83359$
$\frac{N_u \cdot (A^2+N_u{}^2)}{A^2 \cdot B} - (N_2 \cdot (N_1{}^2+1)) = 0.00000$



$N_1 = 0.39285$
$R = 0.48542$
$N_u = 1.28952$
$A = 3.28245$
$R_u = 2.65648$
$\frac{N_u}{A} = 0.39285$
$\frac{N_u}{R_u} = 0.48542$
N_1
R
N_u
R_u
A
$\frac{2 \cdot N_1}{\sqrt{1 - 4 \cdot N_1^2} + 1} = 0.48542$
$\frac{2 \cdot N_u}{A + \sqrt{A^2 - 4 \cdot N_u^2}} = 0.48542$
$\frac{2 \cdot N_1}{\sqrt{1 - 4 \cdot N_1^2} + 1} - \frac{2 \cdot N_u}{A + \sqrt{A^2 - 4 \cdot N_u^2}} = 0.00000$


$N_1 = 0.43421$
$R = 1.72244$
$N_u = 2.00000$
$A = 4.60602$
$R_u = 1.16114$
$\frac{N_u}{A} = 0.43421$
$\frac{N_u}{R_u} = 1.72244$
N_1
R_u
R
N_u
A
$\frac{2 \cdot N_1}{1 - \sqrt{1 - 4 \cdot N_1^2}} = 1.72244$
$\frac{2 \cdot N_u}{A - \sqrt{A^2 - 4 \cdot N_u^2}} = 1.72244$
$\frac{2 \cdot N_1}{1 - \sqrt{1 - 4 \cdot N_1^2}} - \frac{2 \cdot N_u}{A - \sqrt{A^2 - 4 \cdot N_u^2}} = 0.00000$



$N_1 = 3.97348$

$N_2 = 1.06788$

$R = 0.46617$

$N_u = 1.39141$

$A = 0.35017$

$B = 1.30297$

$R_u = 2.98474$

$\frac{N_u}{A} = 3.97348$

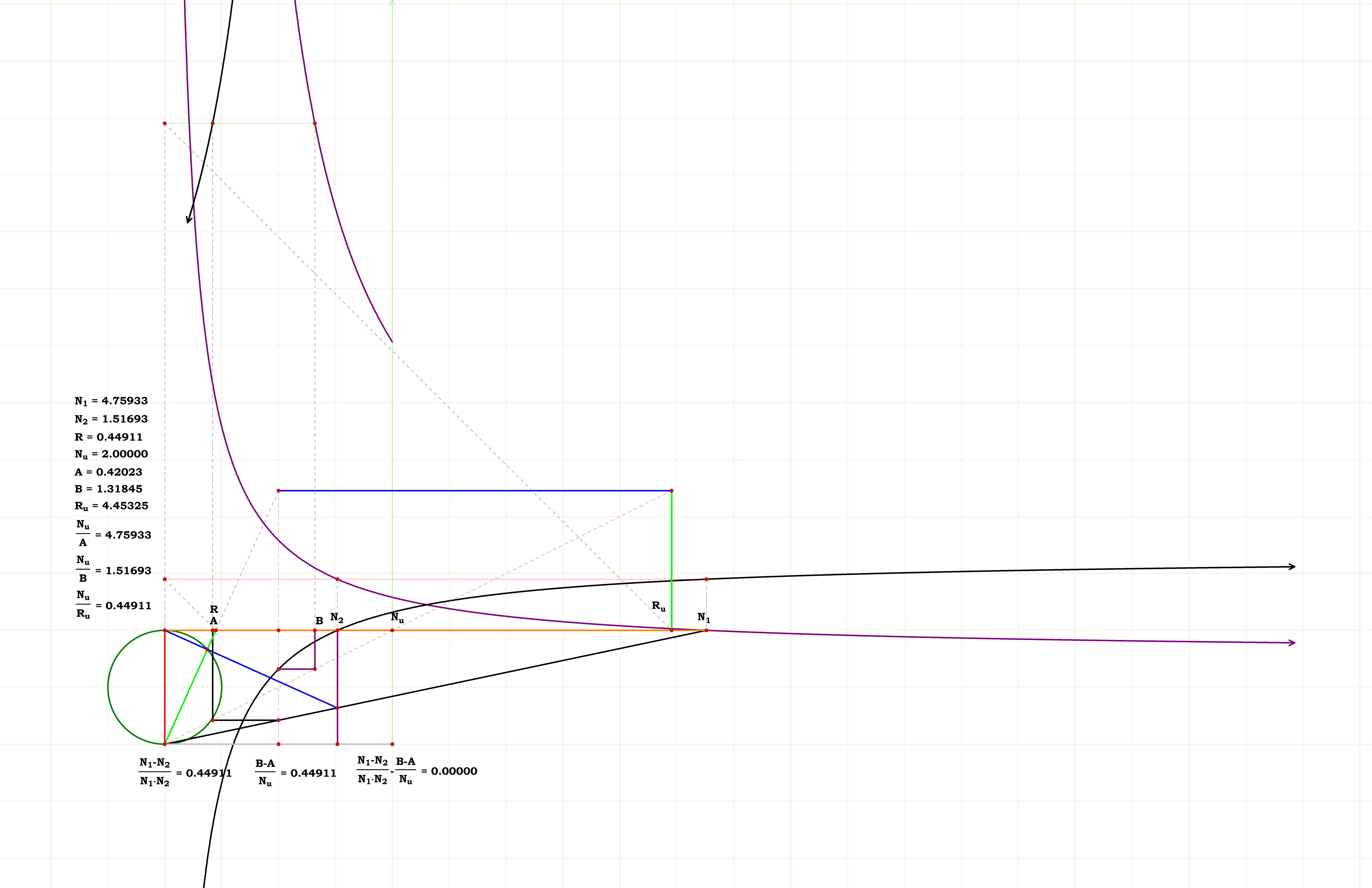
$\frac{N_u}{B} = 1.06788$

$\frac{N_u}{R_u} = 0.46617$

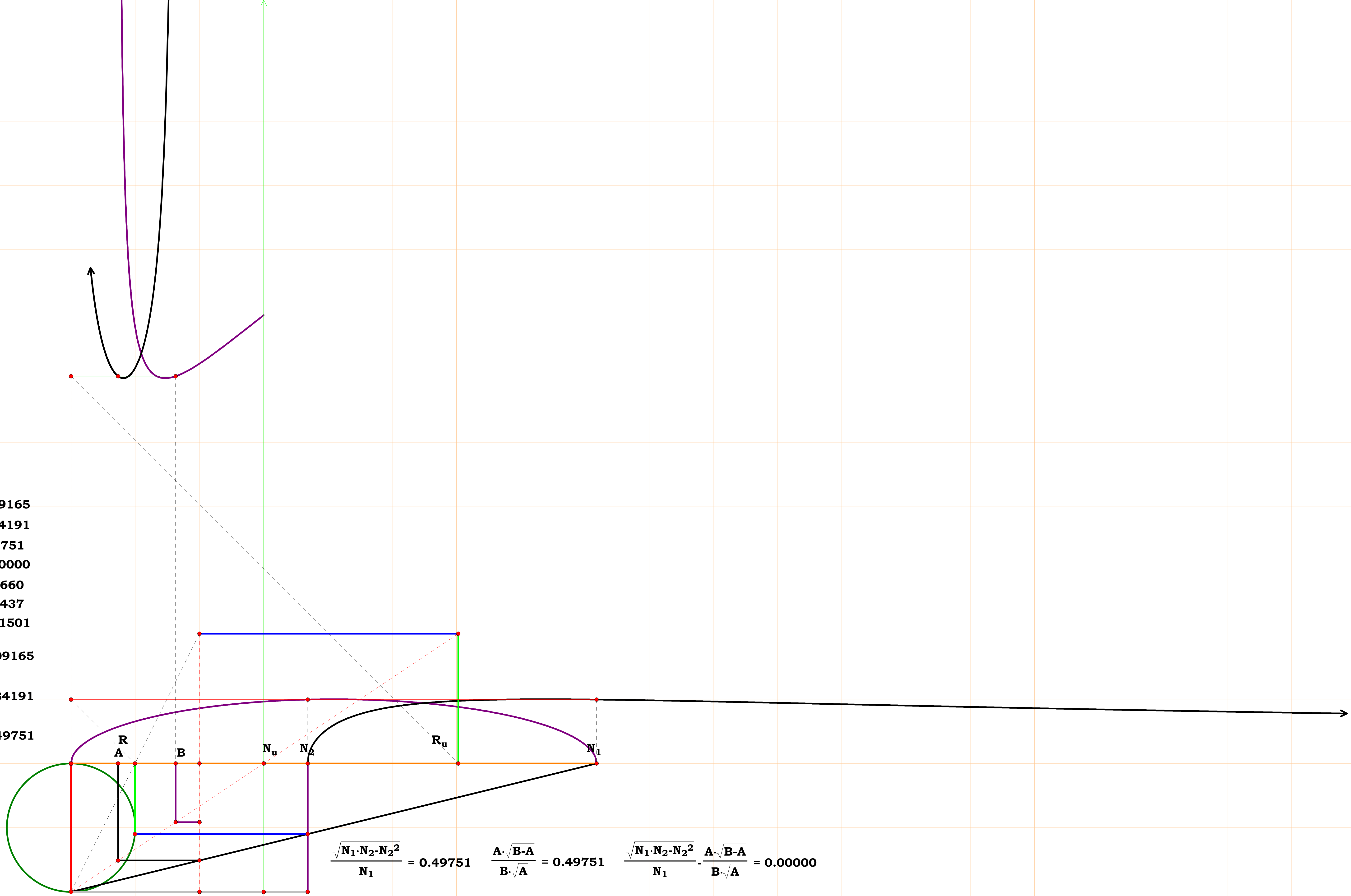
$$\frac{N_1 \cdot N_2 \cdot (N_1 - N_2)}{(((N_1 \cdot N_2)^2 + N_1^2) - 2 \cdot N_1 \cdot N_2) + N_2^2} = 0.46617$$

$$\frac{N_u \cdot (B - A)}{(A^2 - 2 \cdot A \cdot B) + B^2 + N_u^2} = 0.46617$$

$$\frac{N_1 \cdot N_2 \cdot (N_1 - N_2)}{(((N_1 \cdot N_2)^2 + N_1^2) - 2 \cdot N_1 \cdot N_2) + N_2^2} - \frac{N_u \cdot (B - A)}{(A^2 - 2 \cdot A \cdot B) + B^2 + N_u^2} = 0.00000$$



N_1 = 4.75933
N_2 = 1.51693
R = 0.44911
N_u = 2.00000
A = 0.42023
B = 1.31845
R_u = 4.45325
$\frac{N_u}{A}$ = 4.75933
$\frac{N_u}{B}$ = 1.51693
$\frac{N_u}{R_u}$ = 0.44911
R
A
B
N_2
N_u
R_u
N_1
$\frac{N_1 - N_2}{N_1 \cdot N_2}$ = 0.44911
$\frac{B-A}{N_u}$ = 0.44911
$\frac{N_1 - N_2}{N_1 \cdot N_2} - \frac{B-A}{N_u}$ = 0.00000



$N_1 = 4.09165$

$N_2 = 1.84191$

$R = 0.49751$

$N_u = 1.50000$

$A = 0.36660$

$B = 0.81437$

$R_u = 3.01501$

$\frac{N_u}{A} = 4.09165$

$\frac{N_u}{B} = 1.84191$

$\frac{N_u}{R_u} = 0.49751$

$\frac{\sqrt{N_1 \cdot N_2 - N_2^2}}{N_1} = 0.49751$ $\quad \frac{A \cdot \sqrt{B - A}}{B \cdot \sqrt{A}} = 0.49751$ $\quad \frac{\sqrt{N_1 \cdot N_2 - N_2^2}}{N_1} - \frac{A \cdot \sqrt{B - A}}{B \cdot \sqrt{A}} = 0.00000$

$N_1 = 3.07681$

$N_2 = 2.68540$

$N_3 = 5.75486$

$R = 1.80003$

$N_u = 4.00000$

$A = 1.30005$

$B = 1.48954$

$C = 0.69506$

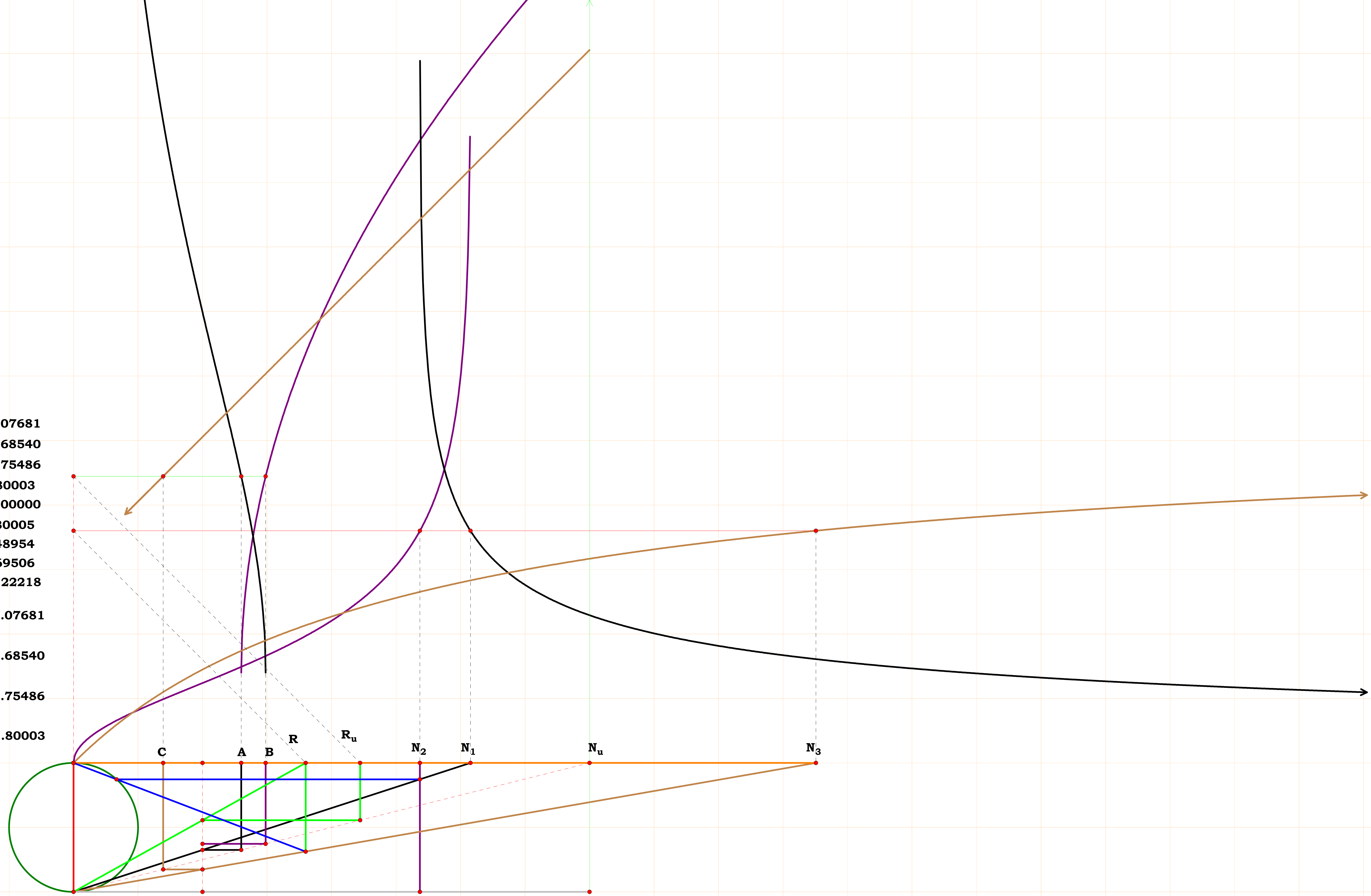
$R_u = 2.22218$

$\frac{N_u}{A} = 3.07681$

$\frac{N_u}{B} = 2.68540$

$\frac{N_u}{C} = 5.75486$

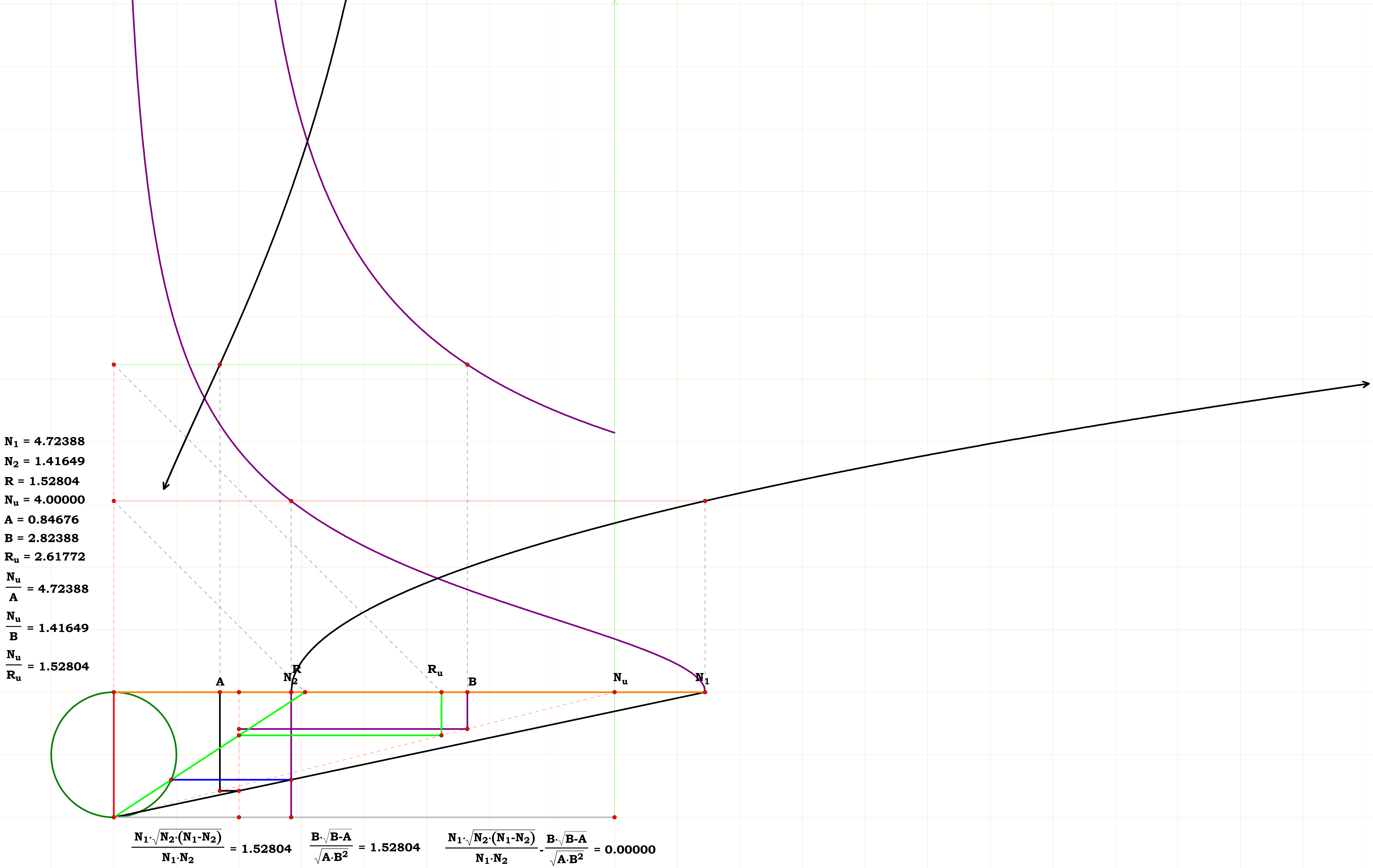
$\frac{N_u}{R_u} = 1.80003$



$$\frac{N_1\cdot N_3\cdot\sqrt{N_2\cdot(N_1-N_2)}}{N_1\cdot\sqrt{N_2\cdot(N_1-N_2)}+N_1\cdot N_3\cdot(N_1-N_2)} = 1.80003$$

$$\frac{N_u\cdot\sqrt{A\cdot(B-A)}}{C\cdot\sqrt{A\cdot(B-A)}+N_u\cdot(B-A)} = 1.80003$$

$$\frac{N_1\cdot N_3\cdot\sqrt{N_2\cdot(N_1-N_2)}}{N_1\cdot\sqrt{N_2\cdot(N_1-N_2)}+N_1\cdot N_3\cdot(N_1-N_2)} - \frac{N_u\cdot\sqrt{A\cdot(B-A)}}{C\cdot\sqrt{A\cdot(B-A)}+N_u\cdot(B-A)} = 0.00000$$



$N_1 = 4.72388$
$N_2 = 1.41649$
$R = 1.52804$
$N_u = 4.00000$
$A = 0.84676$
$B = 2.82388$
$R_u = 2.61772$
$\frac{N_u}{A} = 4.72388$
$\frac{N_u}{B} = 1.41649$
$\frac{N_u}{R_u} = 1.52804$
A
N_2
R
R_u
B
N_u
N_1
$\frac{N_1 \cdot \sqrt{N_2 \cdot (N_1 - N_2)}}{N_1 \cdot N_2} = 1.52804$
$\frac{B \cdot \sqrt{B - A}}{\sqrt{A \cdot B^2}} = 1.52804$
$\frac{N_1 \cdot \sqrt{N_2 \cdot (N_1 - N_2)}}{N_1 \cdot N_2} - \frac{B \cdot \sqrt{B - A}}{\sqrt{A \cdot B^2}} = 0.00000$

$N_1 = 3.00000$

$N_2 = 2.31907$

$R = 1.84546$

$N_u = 4.00000$

$A = 1.33333$

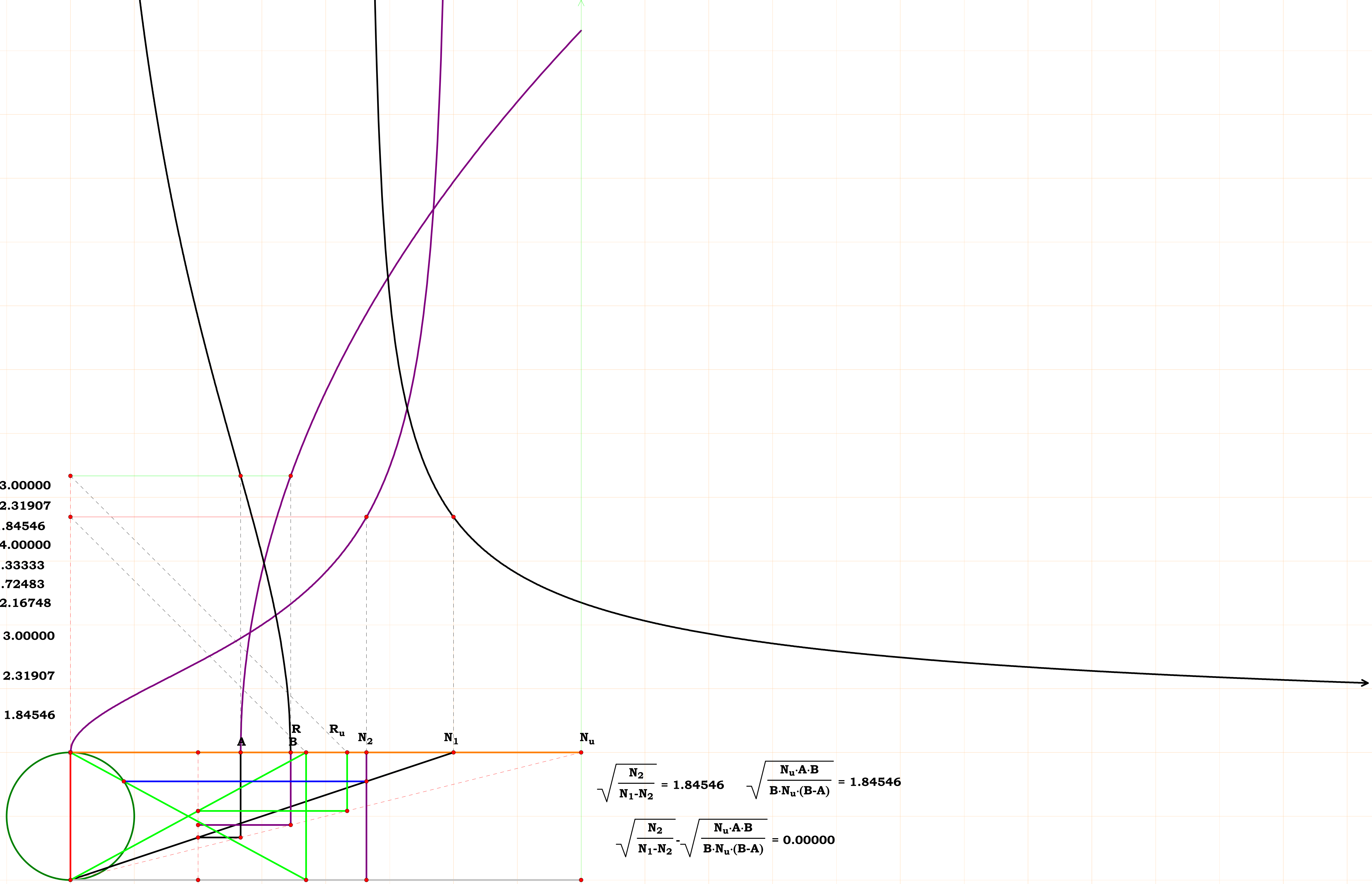
$B = 1.72483$

$R_u = 2.16748$

$\frac{N_u}{A} = 3.00000$

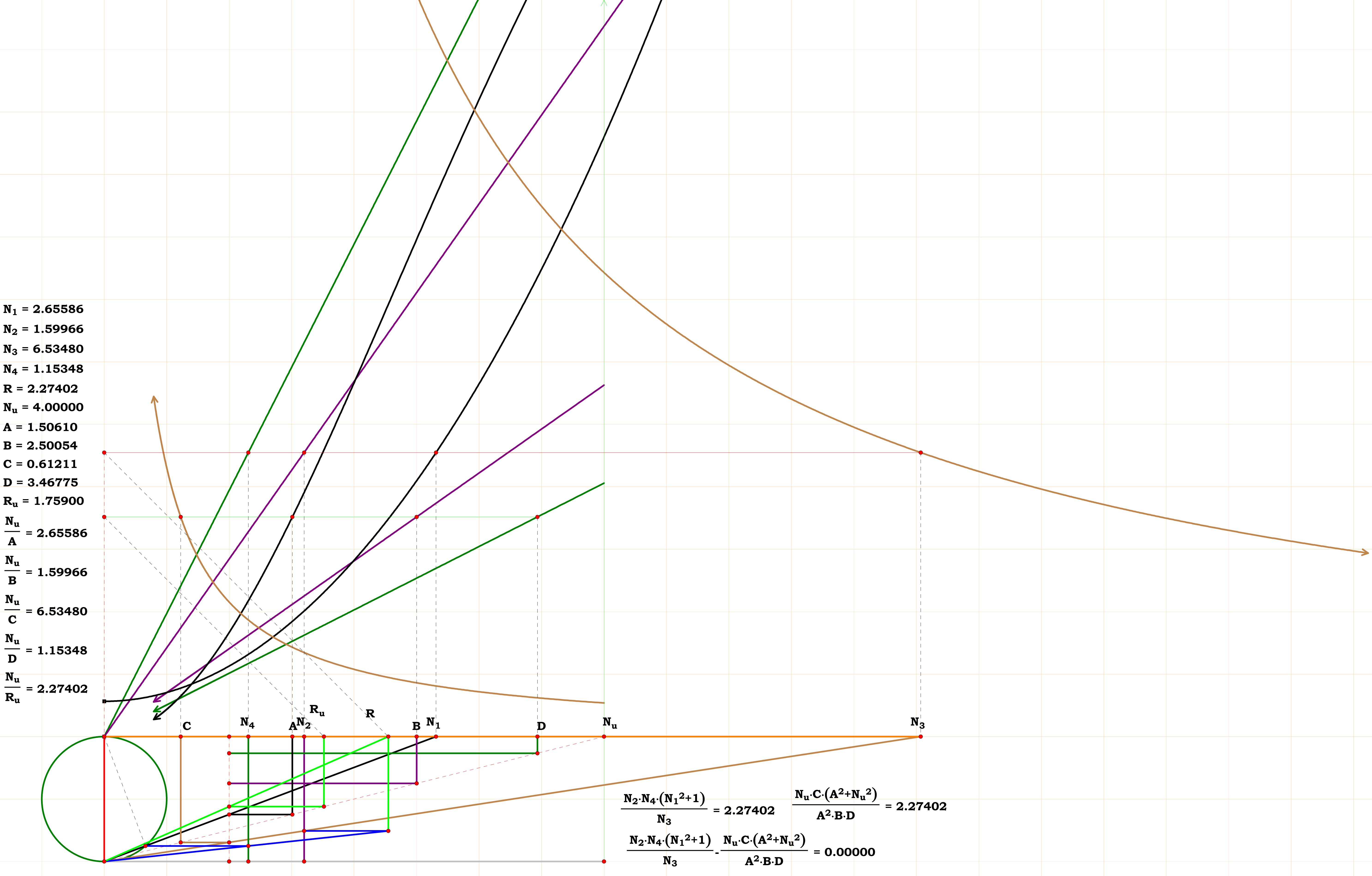
$\frac{N_u}{B} = 2.31907$

$\frac{N_u}{R_u} = 1.84546$

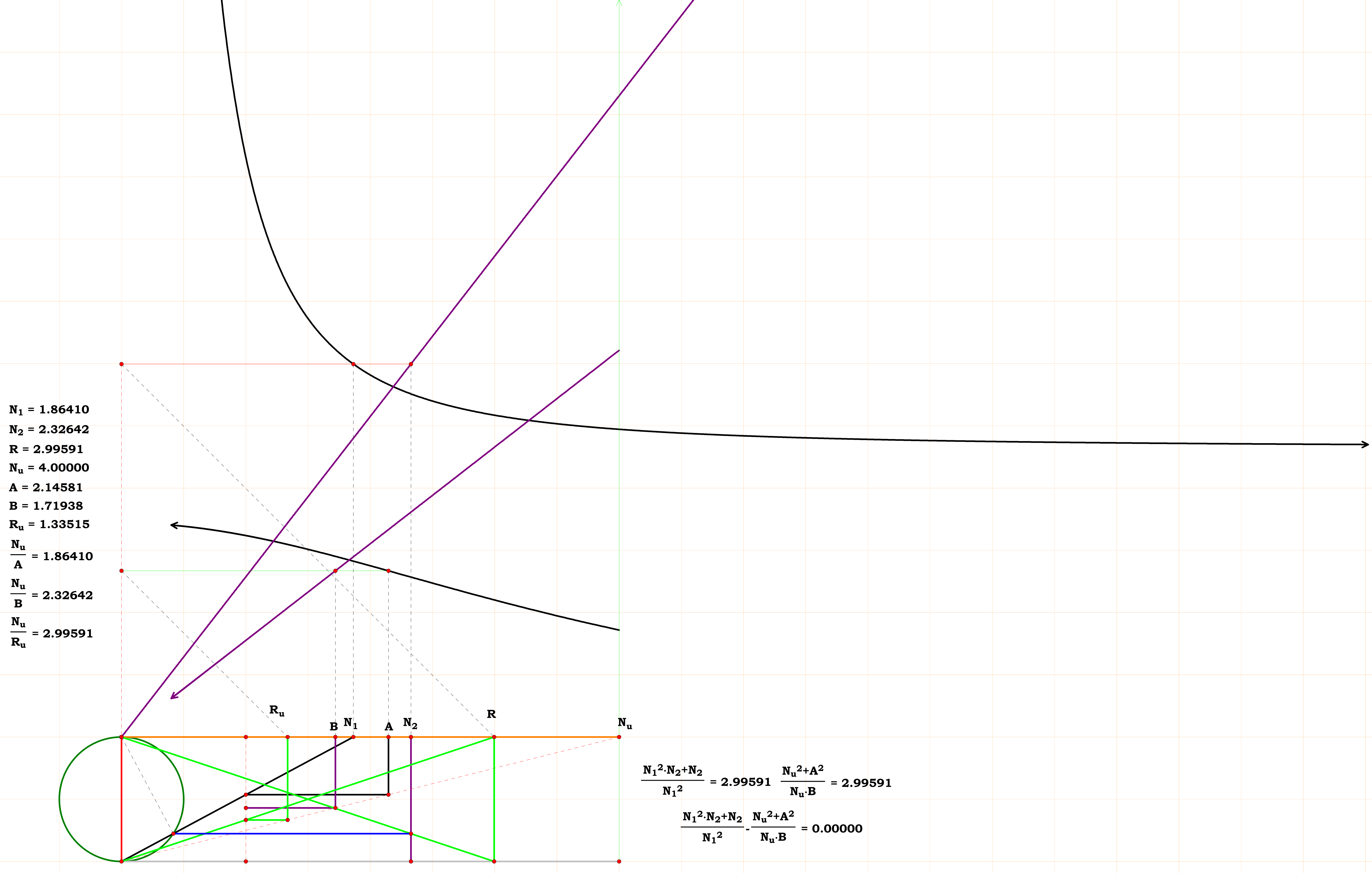


$$\sqrt{\frac{N_2}{N_1-N_2}} = 1.84546 \qquad \sqrt{\frac{N_u \cdot A \cdot B}{B \cdot N_u \cdot (B-A)}} = 1.84546$$

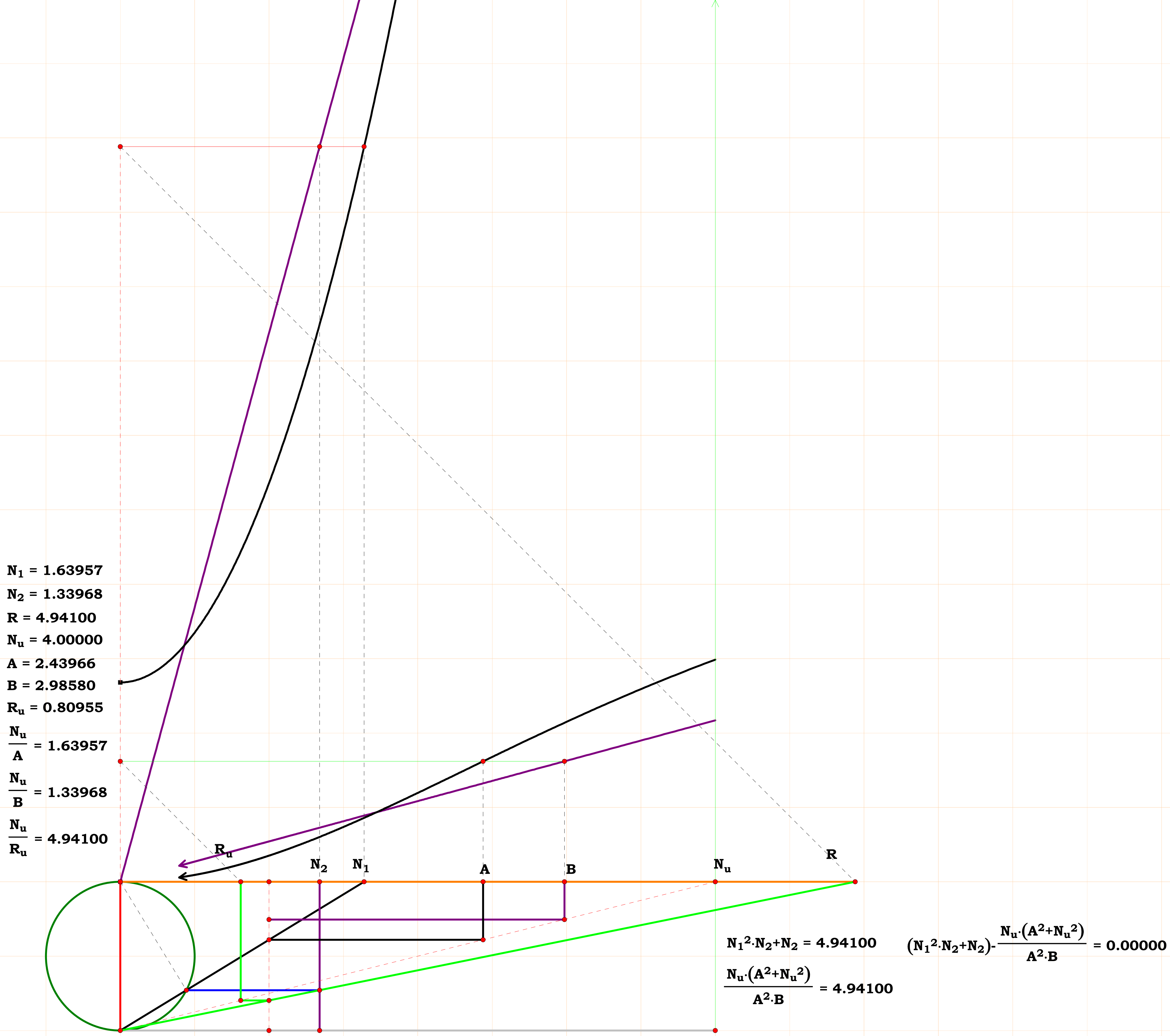
$$\sqrt{\frac{N_2}{N_1-N_2}} - \sqrt{\frac{N_u \cdot A \cdot B}{B \cdot N_u \cdot (B-A)}} = 0.00000$$



N1 = 2.65586
N2 = 1.59966
N3 = 6.53480
N4 = 1.15348
R = 2.27402
Nu = 4.00000
A = 1.50610
B = 2.50054
C = 0.61211
D = 3.46775
Ru = 1.75900
Nu / A = 2.65586
Nu / B = 1.59966
Nu / C = 6.53480
Nu / D = 1.15348
Nu / Ru = 2.27402
Ru
R
C
N4
A
N2
B
N1
D
Nu
N3
$\frac{N_2 \cdot N_4 \cdot (N_1^2+1)}{N_3} = 2.27402$
$\frac{N_u \cdot C \cdot (A^2+N_u^2)}{A^2 \cdot B \cdot D} = 2.27402$
$\frac{N_2 \cdot N_4 \cdot (N_1^2+1)}{N_3} - \frac{N_u \cdot C \cdot (A^2+N_u^2)}{A^2 \cdot B \cdot D} = 0.00000$



$N_1 = 1.86410$
$N_2 = 2.32642$
$R = 2.99591$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.71938$
$R_u = 1.33515$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 2.32642$
$\frac{N_u}{R_u} = 2.99591$
R_u
B
N_1
A
N_2
R
N_u
$\frac{N_1^2 \cdot N_2 + N_2}{N_1^2} = 2.99591$
$\frac{N_u^2 + A^2}{N_u \cdot B} = 2.99591$
$\frac{N_1^2 \cdot N_2 + N_2}{N_1^2} - \frac{N_u^2 + A^2}{N_u \cdot B} = 0.00000$



N1 = 1.63957
N2 = 1.33968
R = 4.94100
Nu = 4.00000
A = 2.43966
B = 2.98580
Ru = 0.80955
Nu / A = 1.63957
Nu / B = 1.33968
Nu / Ru = 4.94100
Ru
N2
N1
A
B
Nu
R
N1^2·N2+N2 = 4.94100
Nu·(A^2+Nu^2) / A^2·B = 4.94100
(N1^2·N2+N2)-Nu·(A^2+Nu^2)/A^2·B = 0.00000

$N_1 = 2.99409$

$N_2 = 2.12999$

$N_3 = 1.16977$

$N_4 = 1.43119$

$R = 2.49752$

$N_u = 4.00000$

$A = 1.33596$

$B = 1.87794$

$C = 3.41948$

$D = 2.79488$

$R_u = 1.60159$

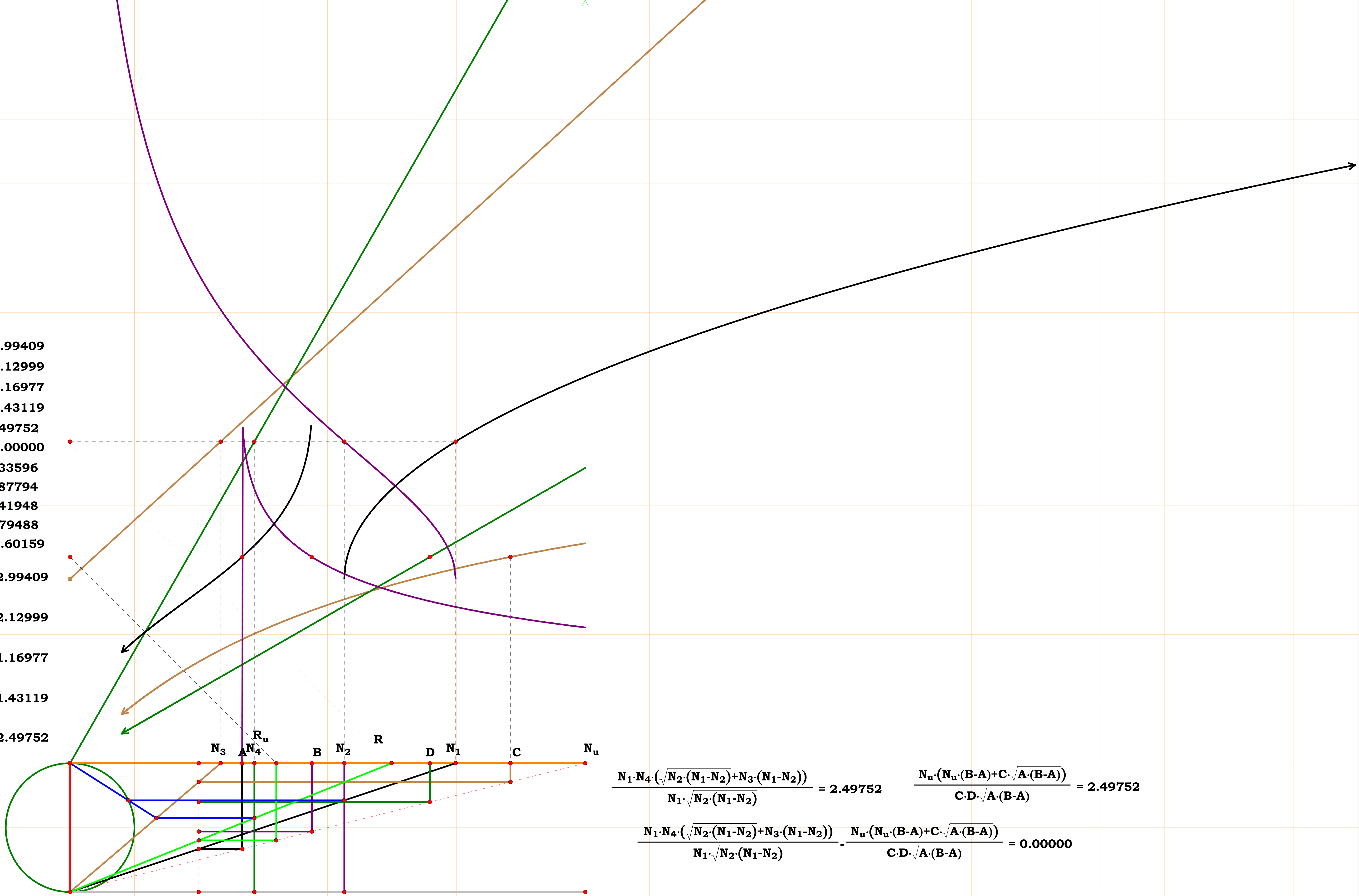
$\frac{N_u}{A} = 2.99409$

$\frac{N_u}{B} = 2.12999$

$\frac{N_u}{C} = 1.16977$

$\frac{N_u}{D} = 1.43119$

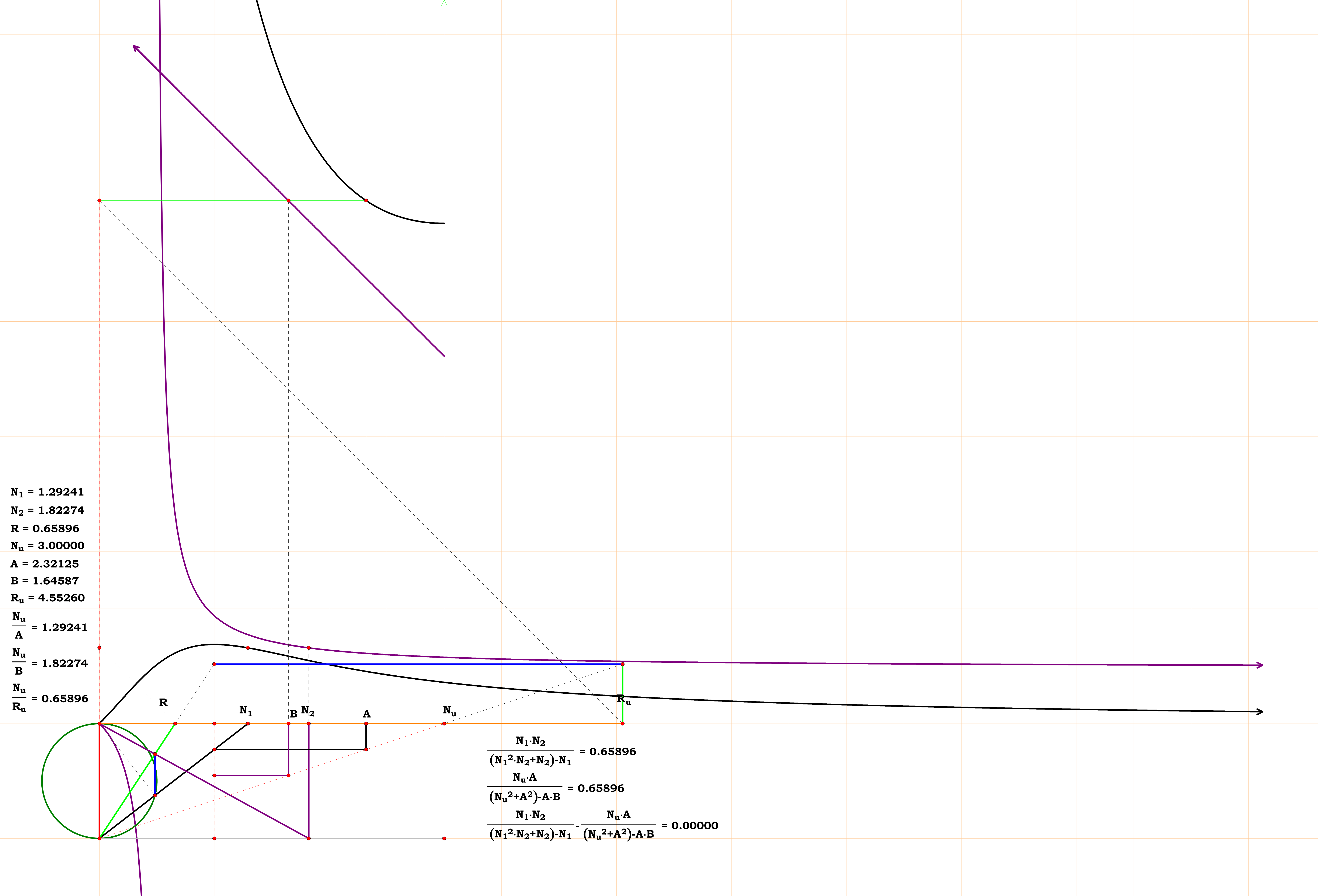
$\frac{N_u}{R_u} = 2.49752$



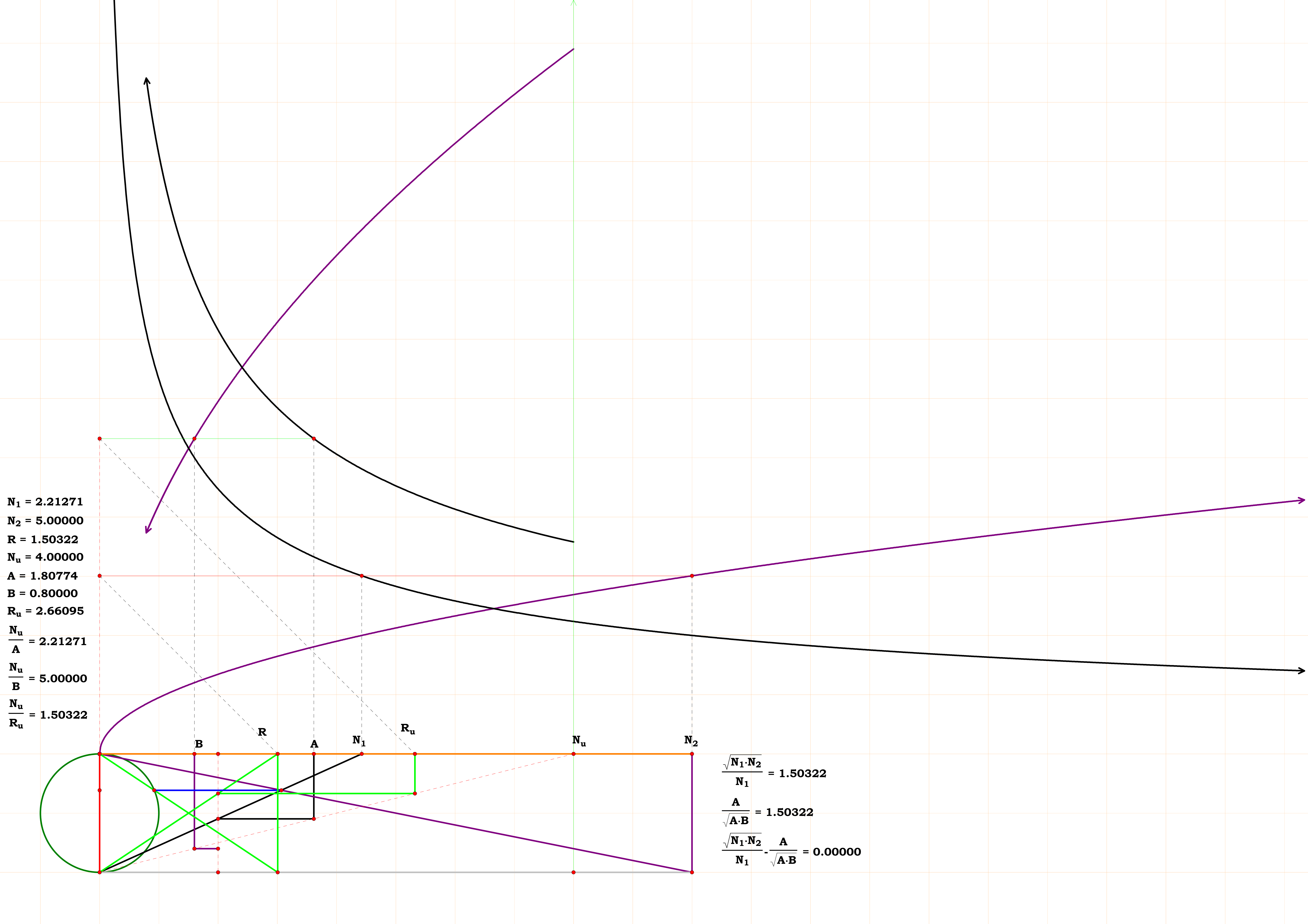
$$\frac{N_1 \cdot N_4 \cdot \left(\sqrt{N_2 \cdot (N_1 - N_2)} + N_3 \cdot (N_1 - N_2)\right)}{N_1 \cdot \sqrt{N_2 \cdot (N_1 - N_2)}} = 2.49752$$

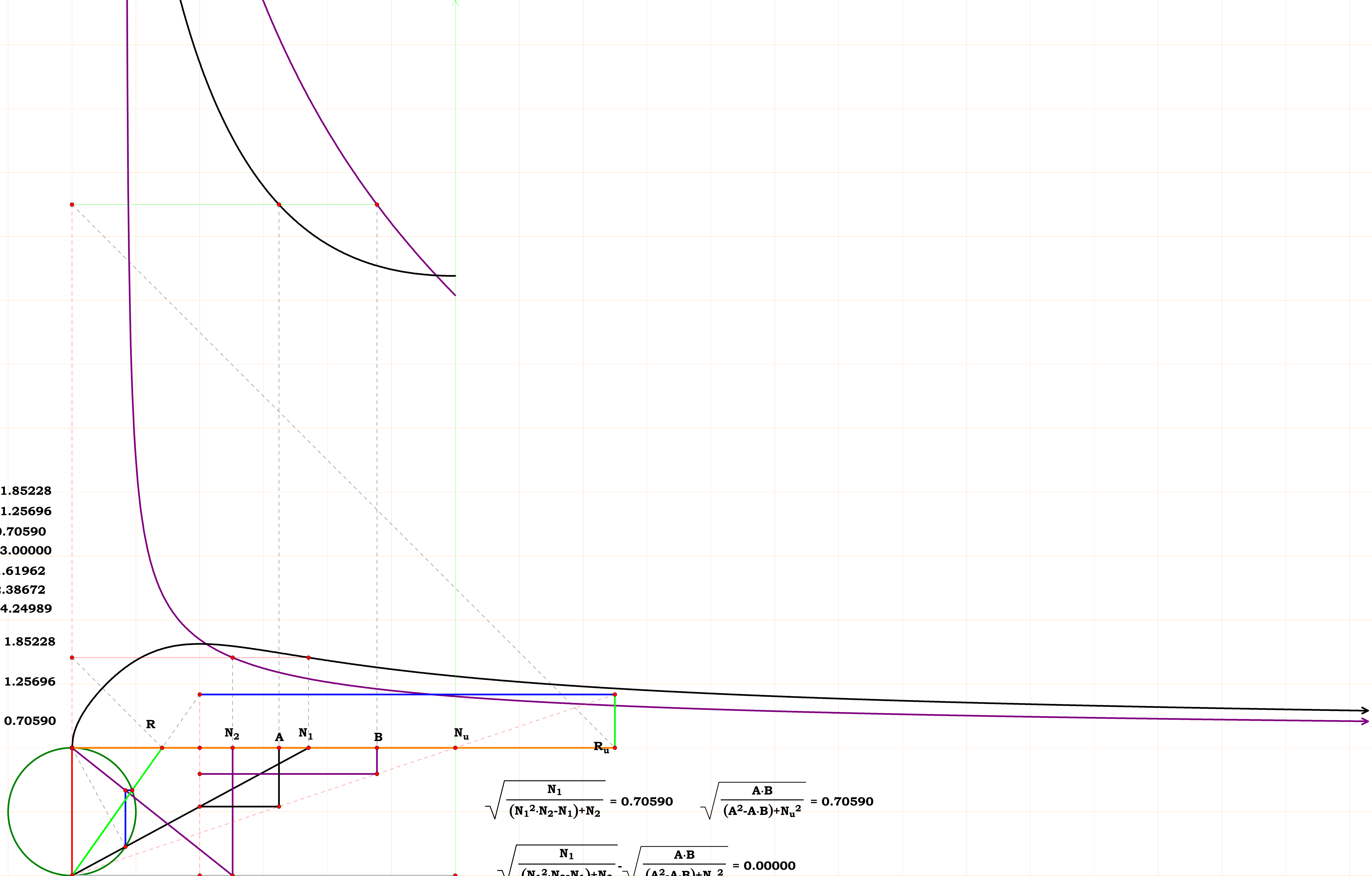
$$\frac{N_u \cdot \left(N_u \cdot (B - A) + C \cdot \sqrt{A \cdot (B - A)}\right)}{C \cdot D \cdot \sqrt{A \cdot (B - A)}} = 2.49752$$

$$\frac{N_1 \cdot N_4 \cdot \left(\sqrt{N_2 \cdot (N_1 - N_2)} + N_3 \cdot (N_1 - N_2)\right)}{N_1 \cdot \sqrt{N_2 \cdot (N_1 - N_2)}} - \frac{N_u \cdot \left(N_u \cdot (B - A) + C \cdot \sqrt{A \cdot (B - A)}\right)}{C \cdot D \cdot \sqrt{A \cdot (B - A)}} = 0.00000$$



$N_1 = 1.29241$
$N_2 = 1.82274$
$R = 0.65896$
$N_u = 3.00000$
$A = 2.32125$
$B = 1.64587$
$R_u = 4.55260$
$\frac{N_u}{A} = 1.29241$
$\frac{N_u}{B} = 1.82274$
$\frac{N_u}{R_u} = 0.65896$
R
N_1
B
N_2
A
N_u
R_u
$\frac{N_1 \cdot N_2}{(N_1^2 \cdot N_2 + N_2) - N_1} = 0.65896$
$\frac{N_u \cdot A}{(N_u^2 + A^2) - A \cdot B} = 0.65896$
$\frac{N_1 \cdot N_2}{(N_1^2 \cdot N_2 + N_2) - N_1} - \frac{N_u \cdot A}{(N_u^2 + A^2) - A \cdot B} = 0.00000$


$N_1 = 2.21271$
$N_2 = 5.00000$
$R = 1.50322$
$N_u = 4.00000$
$A = 1.80774$
$B = 0.80000$
$R_u = 2.66095$
$\frac{N_u}{A} = 2.21271$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{R_u} = 1.50322$
B
R
A
N_1
R_u
N_u
N_2
$\frac{\sqrt{N_1 \cdot N_2}}{N_1} = 1.50322$
$\frac{A}{\sqrt{A \cdot B}} = 1.50322$
$\frac{\sqrt{N_1 \cdot N_2}}{N_1} - \frac{A}{\sqrt{A \cdot B}} = 0.00000$



$N_1 = 1.85228$

$N_2 = 1.25696$

$R = 0.70590$

$N_u = 3.00000$

$A = 1.61962$

$B = 2.38672$

$R_u = 4.24989$

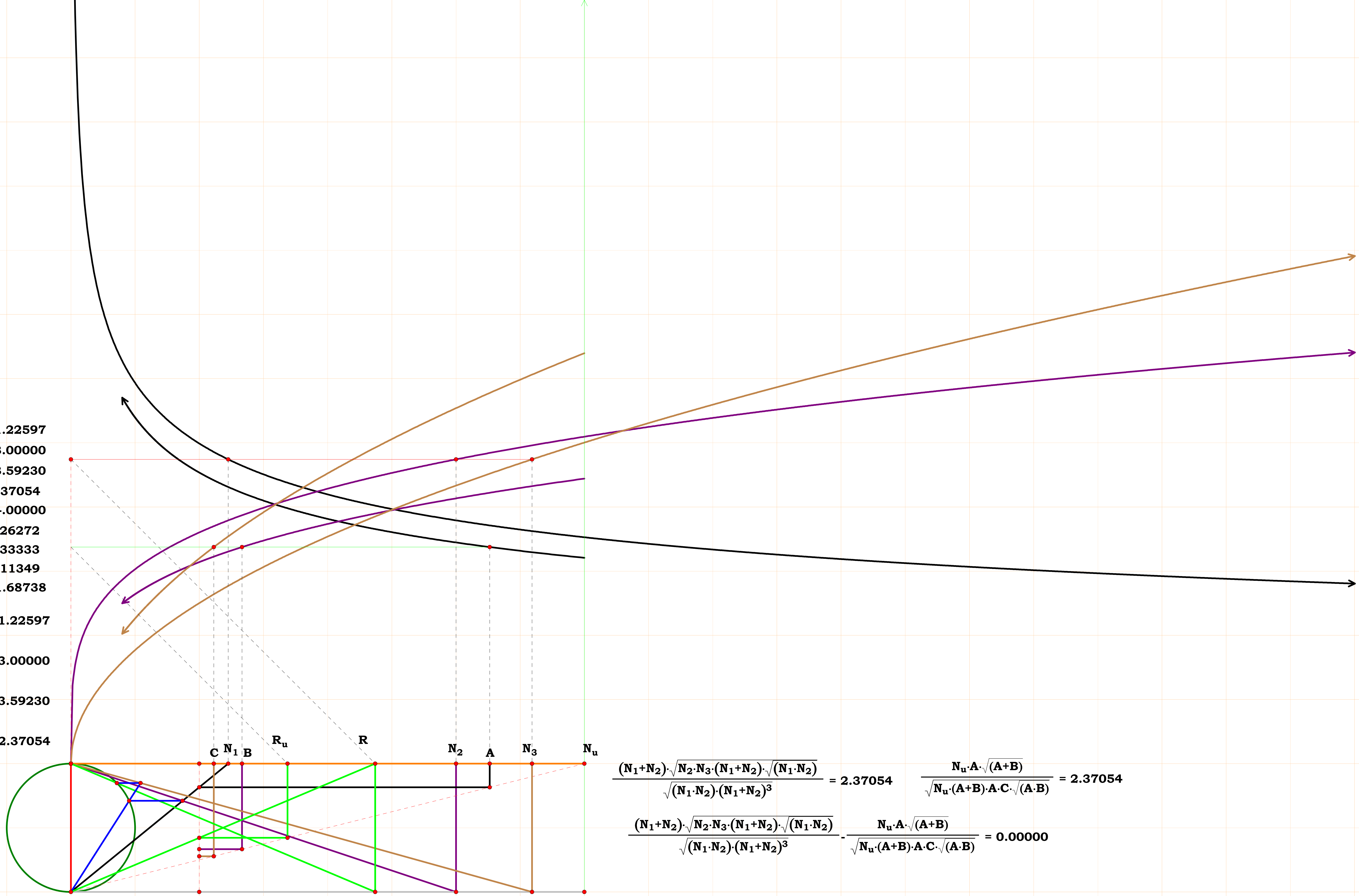
$\frac{N_u}{A} = 1.85228$

$\frac{N_u}{B} = 1.25696$

$\frac{N_u}{R_u} = 0.70590$

$\sqrt{\frac{N_1}{(N_1{}^2 \cdot N_2 - N_1) + N_2}} = 0.70590$ $\quad \sqrt{\frac{A \cdot B}{(A^2 - A \cdot B) + N_u{}^2}} = 0.70590$

$$\sqrt{\frac{N_1}{(N_1{}^2 \cdot N_2 - N_1) + N_2}} - \sqrt{\frac{A \cdot B}{(A^2 - A \cdot B) + N_u{}^2}} = 0.00000$$



$N_1 = 1.22597$

$N_2 = 3.00000$

$N_3 = 3.59230$

$R = 2.37054$

$N_u = 4.00000$

$A = 3.26272$

$B = 1.33333$

$C = 1.11349$

$R_u = 1.68738$

$\frac{N_u}{A} = 1.22597$

$\frac{N_u}{B} = 3.00000$

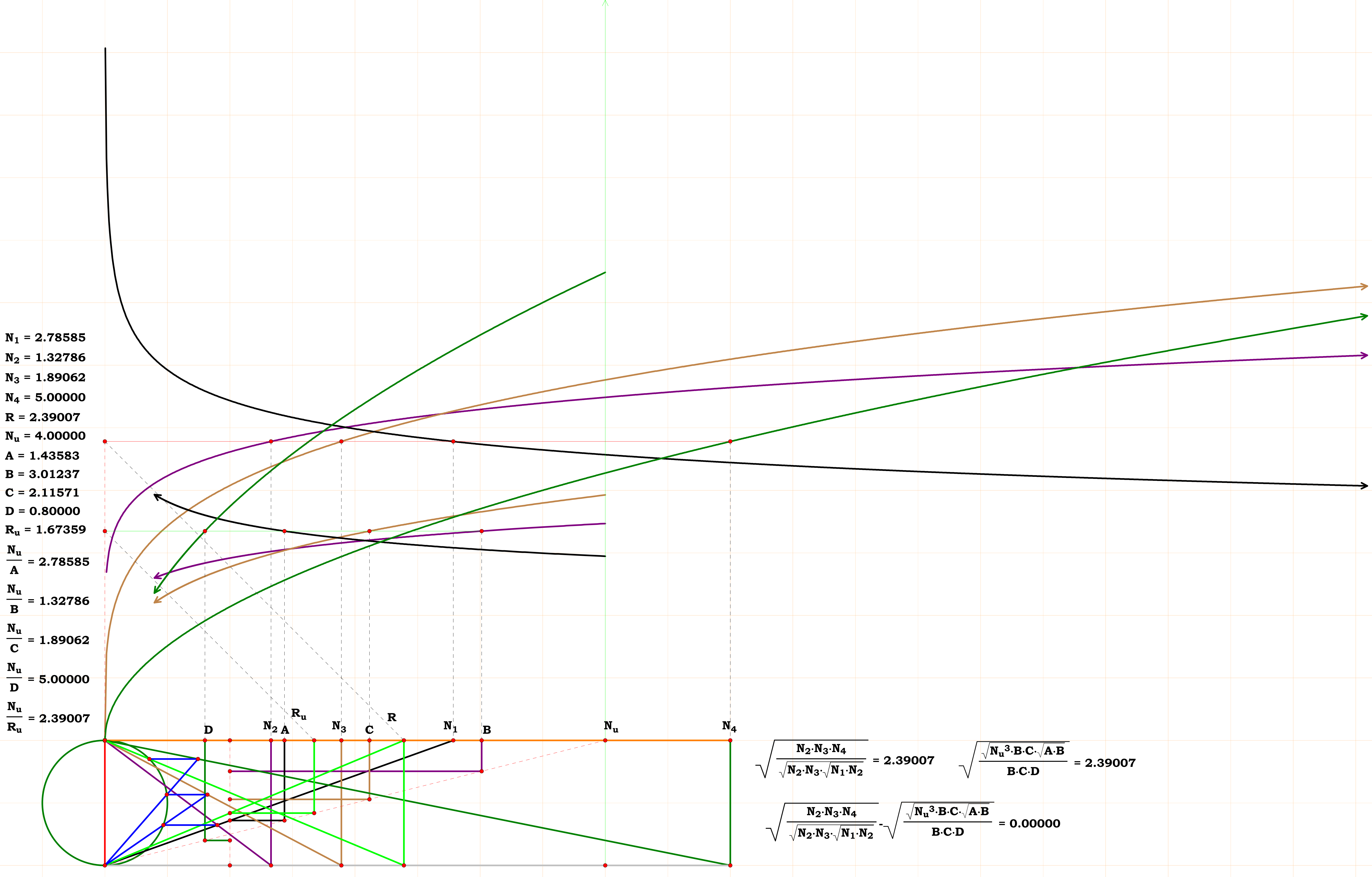
$\frac{N_u}{C} = 3.59230$

$\frac{N_u}{R_u} = 2.37054$

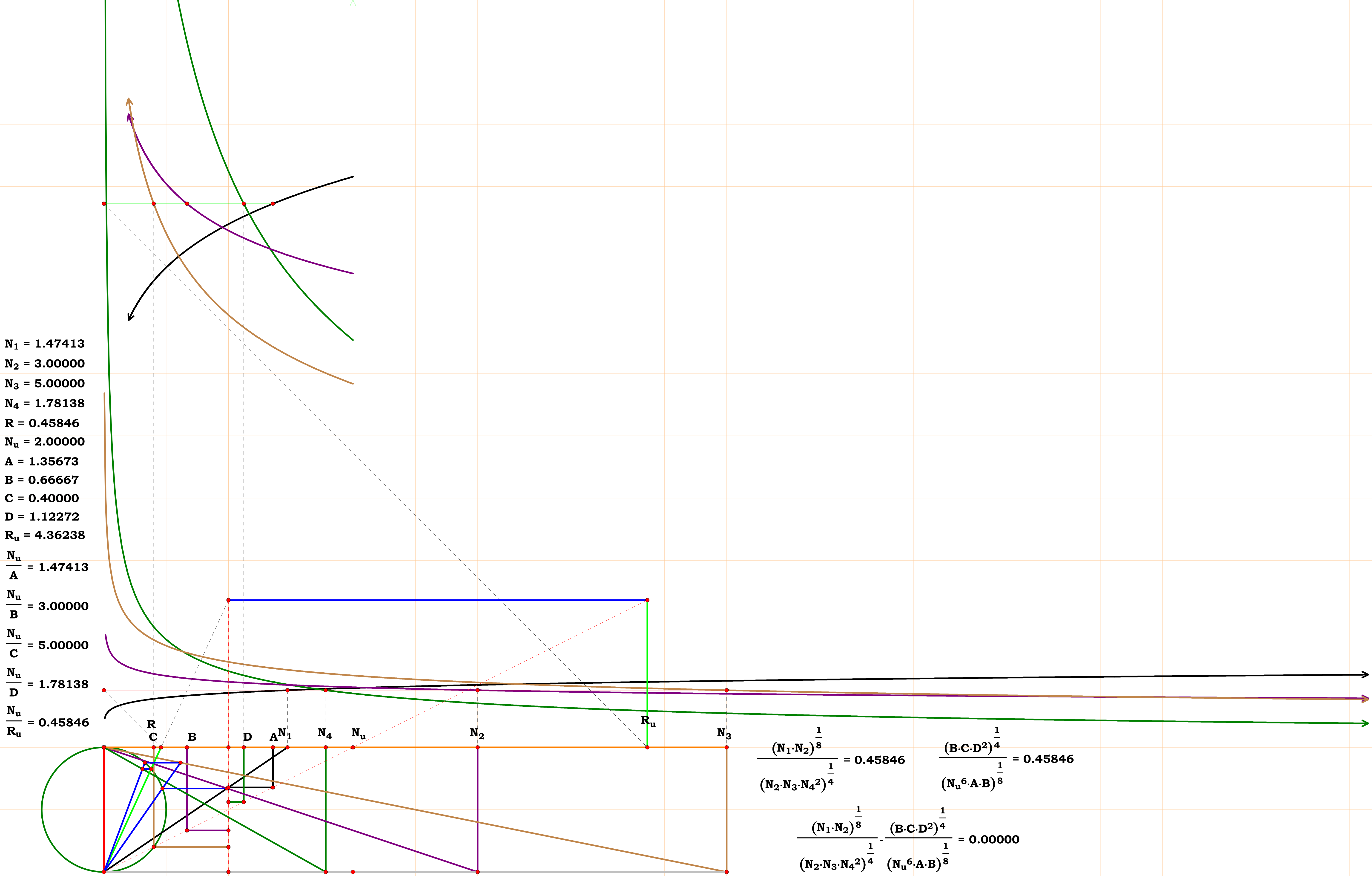
$$\frac{(N_1+N_2)\cdot\sqrt{N_2\cdot N_3\cdot(N_1+N_2)\cdot\sqrt{(N_1\cdot N_2)}}}{\sqrt{(N_1\cdot N_2)\cdot(N_1+N_2)^3}} = 2.37054$$

$$\frac{N_u\cdot A\cdot\sqrt{(A+B)}}{\sqrt{N_u\cdot(A+B)\cdot A\cdot C\cdot\sqrt{(A\cdot B)}}} = 2.37054$$

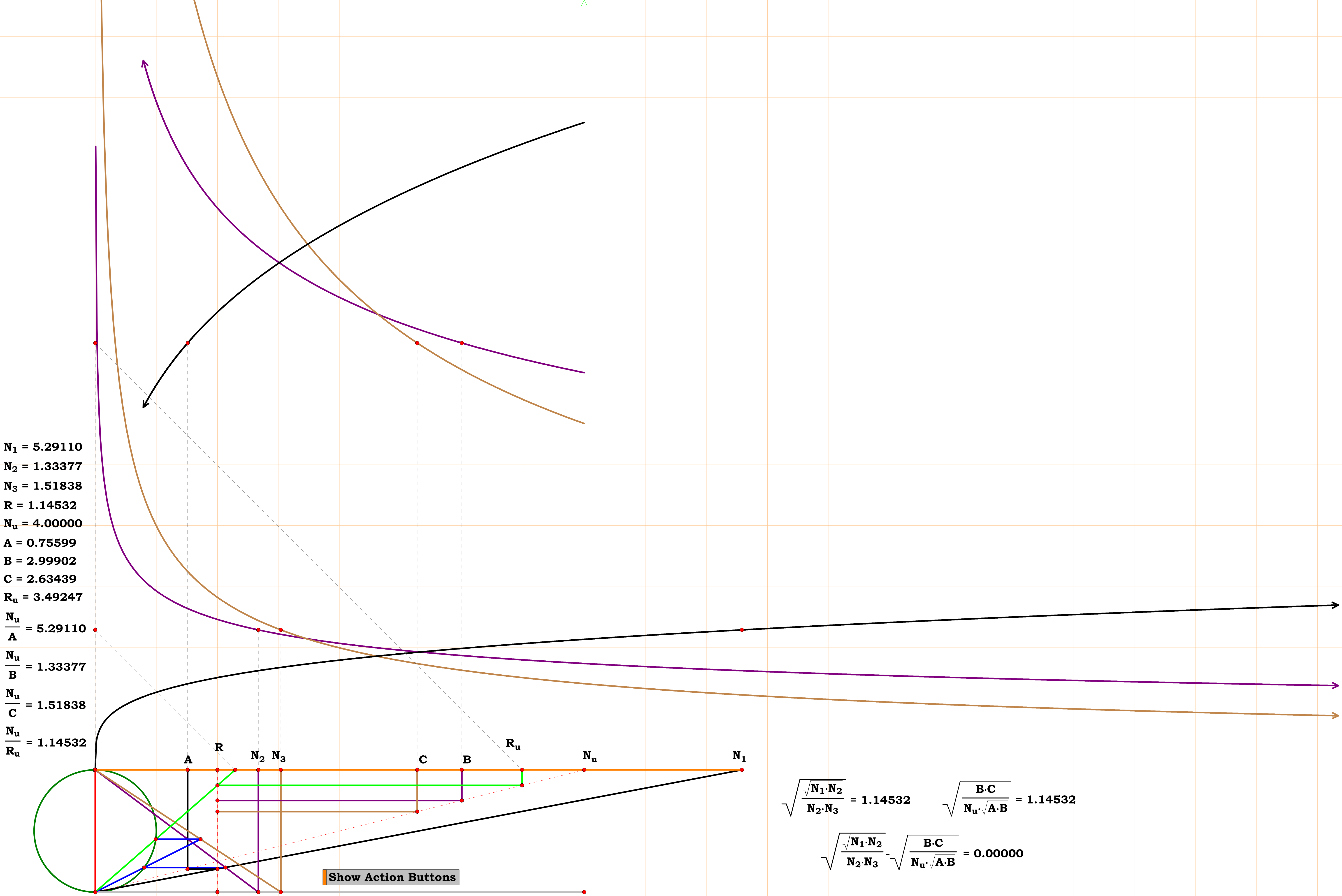
$$\frac{(N_1+N_2)\cdot\sqrt{N_2\cdot N_3\cdot(N_1+N_2)\cdot\sqrt{(N_1\cdot N_2)}}}{\sqrt{(N_1\cdot N_2)\cdot(N_1+N_2)^3}} - \frac{N_u\cdot A\cdot\sqrt{(A+B)}}{\sqrt{N_u\cdot(A+B)\cdot A\cdot C\cdot\sqrt{(A\cdot B)}}} = 0.00000$$

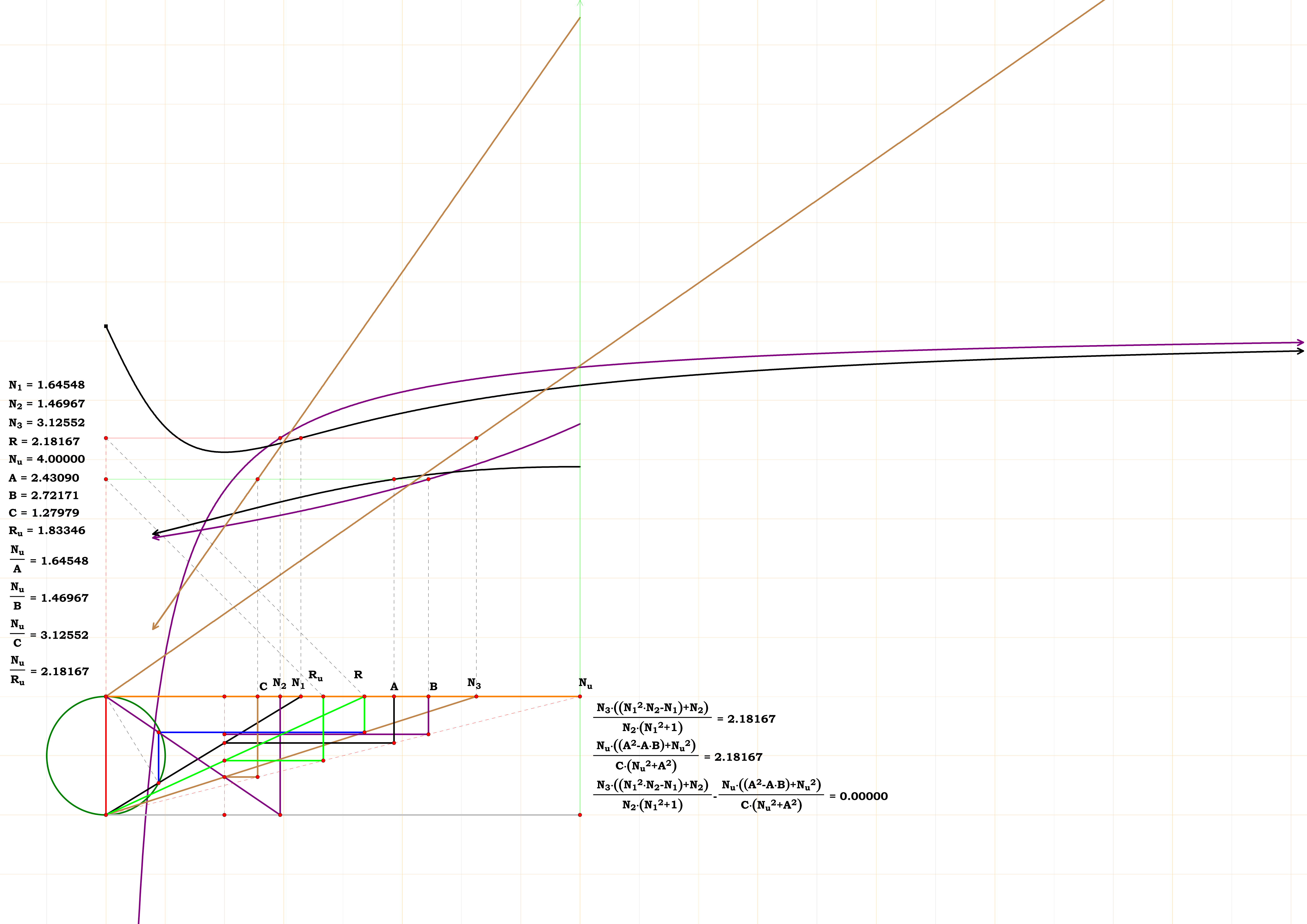


$N_1 = 2.78585$
$N_2 = 1.32786$
$N_3 = 1.89062$
$N_4 = 5.00000$
$R = 2.39007$
$N_u = 4.00000$
$A = 1.43583$
$B = 3.01237$
$C = 2.11571$
$D = 0.80000$
$R_u = 1.67359$
$\frac{N_u}{A} = 2.78585$
$\frac{N_u}{B} = 1.32786$
$\frac{N_u}{C} = 1.89062$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 2.39007$
R_u
R
D
N_2
A
N_3
C
N_1
B
N_u
N_4
$\sqrt{\frac{N_2 \cdot N_3 \cdot N_4}{\sqrt{N_2 \cdot N_3 \cdot \sqrt{N_1 \cdot N_2}}}} = 2.39007$
$\sqrt{\frac{\sqrt{N_u^3 \cdot B \cdot C \cdot \sqrt{A \cdot B}}}{B \cdot C \cdot D}} = 2.39007$
$\sqrt{\frac{N_2 \cdot N_3 \cdot N_4}{\sqrt{N_2 \cdot N_3 \cdot \sqrt{N_1 \cdot N_2}}}} - \sqrt{\frac{\sqrt{N_u^3 \cdot B \cdot C \cdot \sqrt{A \cdot B}}}{B \cdot C \cdot D}} = 0.00000$

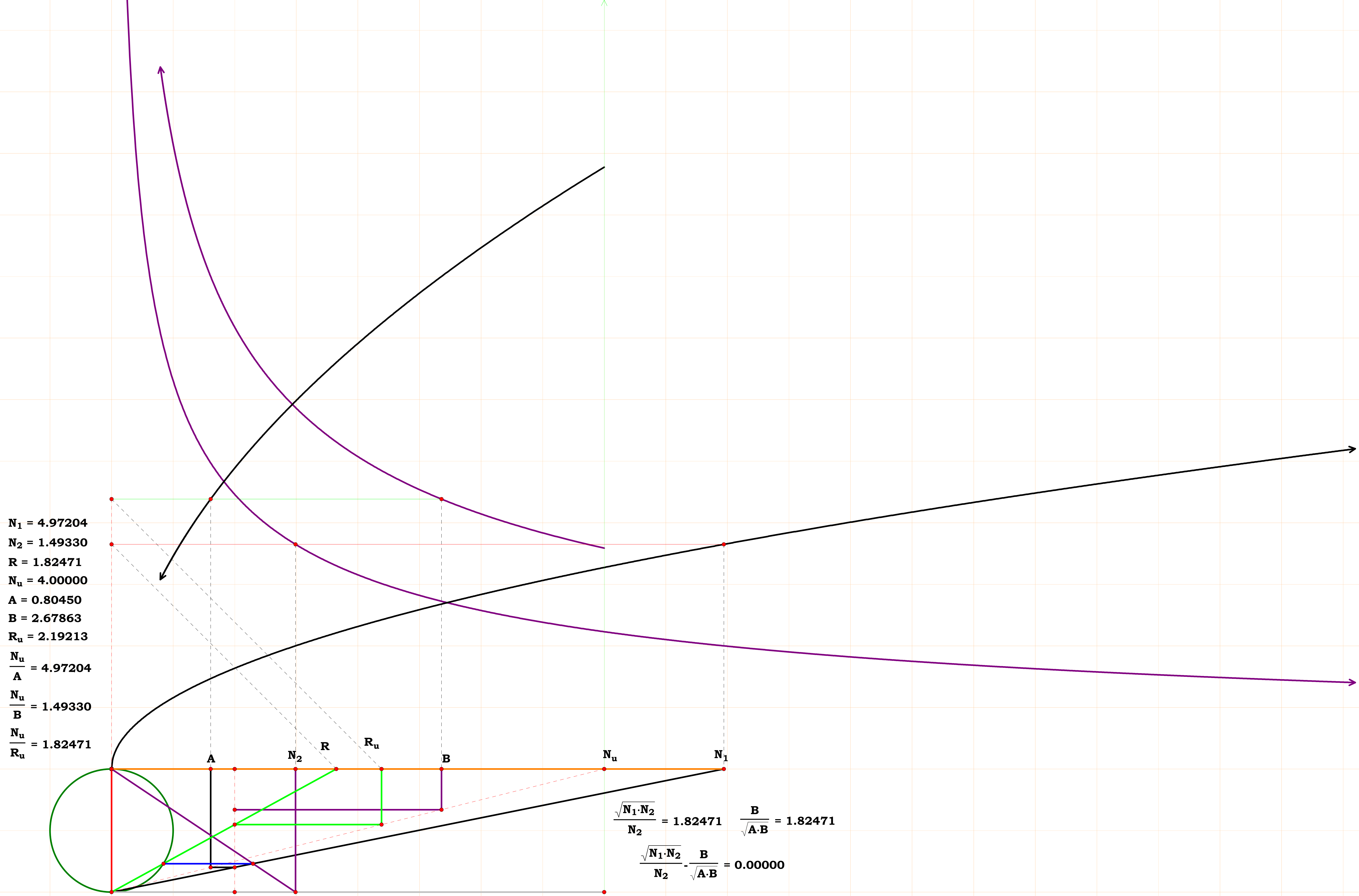


$N_1 = 1.47413$
$N_2 = 3.00000$
$N_3 = 5.00000$
$N_4 = 1.78138$
$R = 0.45846$
$N_u = 2.00000$
$A = 1.35673$
$B = 0.66667$
$C = 0.40000$
$D = 1.12272$
$R_u = 4.36238$
$\frac{N_u}{A} = 1.47413$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.78138$
$\frac{N_u}{R_u} = 0.45846$
R
C
B
D
A
N_1
N_4
N_u
N_2
R_u
N_3
$\frac{(N_1 \cdot N_2)^{\frac{1}{8}}}{(N_2 \cdot N_3 \cdot N_4^2)^{\frac{1}{4}}} = 0.45846$
$\frac{(B \cdot C \cdot D^2)^{\frac{1}{4}}}{(N_u^6 \cdot A \cdot B)^{\frac{1}{8}}} = 0.45846$
$\frac{(N_1 \cdot N_2)^{\frac{1}{8}}}{(N_2 \cdot N_3 \cdot N_4^2)^{\frac{1}{4}}} - \frac{(B \cdot C \cdot D^2)^{\frac{1}{4}}}{(N_u^6 \cdot A \cdot B)^{\frac{1}{8}}} = 0.00000$


N1 = 5.29110
N2 = 1.33377
N3 = 1.51838
R = 1.14532
Nu = 4.00000
A = 0.75599
B = 2.99902
C = 2.63439
Ru = 3.49247
Nu/A = 5.29110
Nu/B = 1.33377
Nu/C = 1.51838
Nu/Ru = 1.14532
A
R
N2
N3
C
B
Ru
Nu
N1
Show Action Buttons
$\sqrt{\frac{\sqrt{N_1 \cdot N_2}}{N_2 \cdot N_3}}$ = 1.14532
$\sqrt{\frac{B \cdot C}{N_u \cdot \sqrt{A \cdot B}}}$ = 1.14532
$\sqrt{\frac{\sqrt{N_1 \cdot N_2}}{N_2 \cdot N_3}} - \sqrt{\frac{B \cdot C}{N_u \cdot \sqrt{A \cdot B}}}$ = 0.00000



N_1 = 1.64548
N_2 = 1.46967
N_3 = 3.12552
R = 2.18167
N_u = 4.00000
A = 2.43090
B = 2.72171
C = 1.27979
R_u = 1.83346
$\frac{N_u}{A}$ = 1.64548
$\frac{N_u}{B}$ = 1.46967
$\frac{N_u}{C}$ = 3.12552
$\frac{N_u}{R_u}$ = 2.18167
C
N_2
N_1
R_u
R
A
B
N_3
N_u
$\frac{N_3\cdot((N_1^2\cdot N_2-N_1)+N_2)}{N_2\cdot(N_1^2+1)}$ = 2.18167
$\frac{N_u\cdot((A^2-A\cdot B)+N_u^2)}{C\cdot(N_u^2+A^2)}$ = 2.18167
$\frac{N_3\cdot((N_1^2\cdot N_2-N_1)+N_2)}{N_2\cdot(N_1^2+1)}-\frac{N_u\cdot((A^2-A\cdot B)+N_u^2)}{C\cdot(N_u^2+A^2)}$ = 0.00000



$N_1 = 4.97204$
$N_2 = 1.49330$
$R = 1.82471$
$N_u = 4.00000$
$A = 0.80450$
$B = 2.67863$
$R_u = 2.19213$
$\frac{N_u}{A} = 4.97204$
$\frac{N_u}{B} = 1.49330$
$\frac{N_u}{R_u} = 1.82471$
A
N_2
R
R_u
B
N_u
N_1
$\frac{\sqrt{N_1 \cdot N_2}}{N_2} = 1.82471$
$\frac{B}{\sqrt{A \cdot B}} = 1.82471$
$\frac{\sqrt{N_1 \cdot N_2}}{N_2} - \frac{B}{\sqrt{A \cdot B}} = 0.00000$

$N_1 = 3.24672$

$N_2 = 4.65888$

$N_3 = 1.54648$

$R = 0.68303$

$N_u = 2.00000$

$A = 0.61601$

$B = 0.42929$

$C = 1.29326$

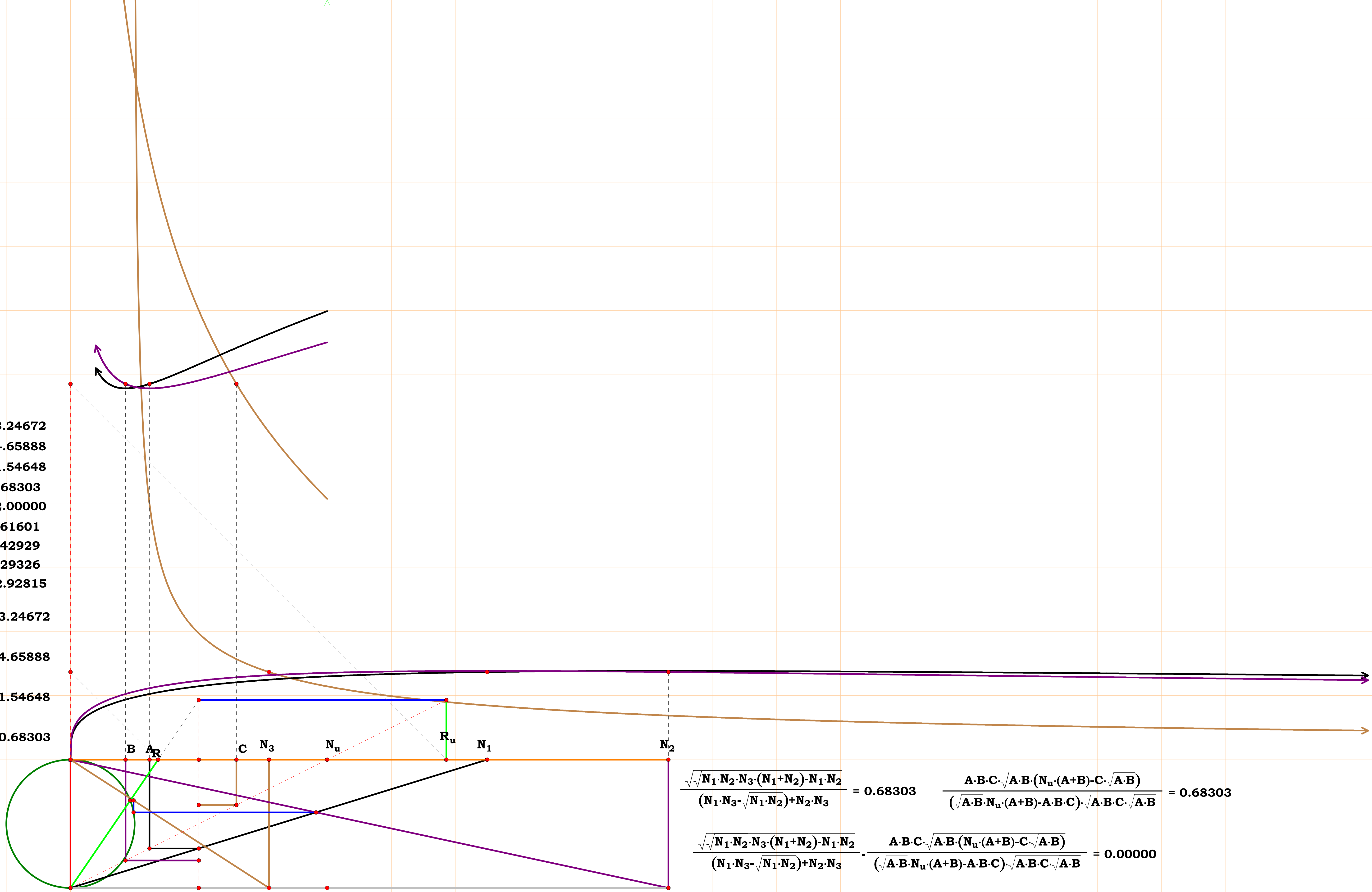
$R_u = 2.92815$

$\frac{N_u}{A} = 3.24672$

$\frac{N_u}{B} = 4.65888$

$\frac{N_u}{C} = 1.54648$

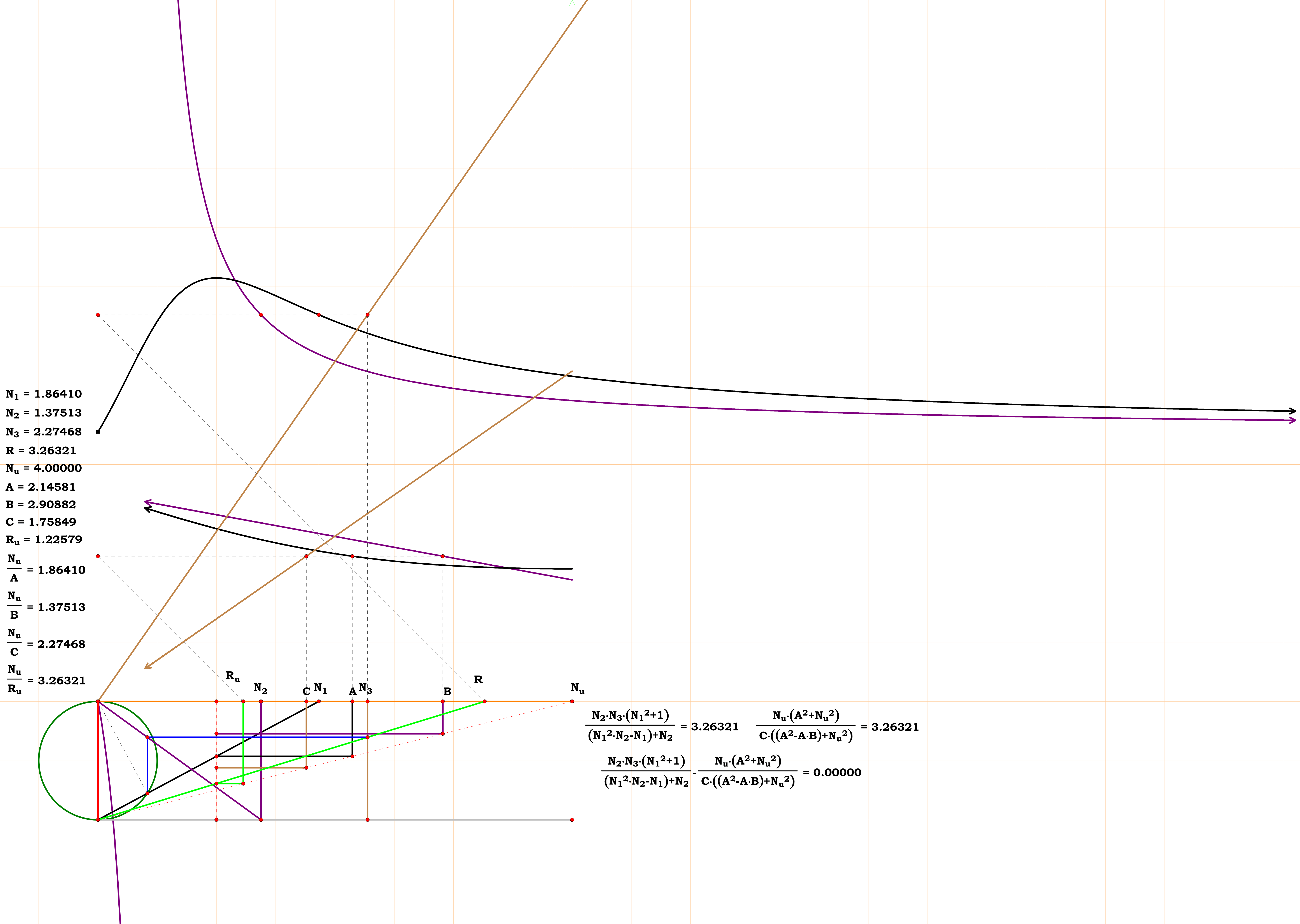
$\frac{N_u}{R_u} = 0.68303$



$$\frac{\sqrt{\sqrt{N_1 \cdot N_2} \cdot N_3 \cdot (N_1+N_2) - N_1 \cdot N_2}}{(N_1 \cdot N_3 - \sqrt{N_1 \cdot N_2}) + N_2 \cdot N_3} = 0.68303$$

$$\frac{A \cdot B \cdot C \cdot \sqrt{A \cdot B \cdot \left(N_u \cdot (A+B) - C \cdot \sqrt{A \cdot B}\right)}}{\left(\sqrt{A \cdot B} \cdot N_u \cdot (A+B) - A \cdot B \cdot C\right) \cdot \sqrt{A \cdot B \cdot C \cdot \sqrt{A \cdot B}}} = 0.68303$$

$$\frac{\sqrt{\sqrt{N_1 \cdot N_2} \cdot N_3 \cdot (N_1+N_2) - N_1 \cdot N_2}}{(N_1 \cdot N_3 - \sqrt{N_1 \cdot N_2}) + N_2 \cdot N_3} - \frac{A \cdot B \cdot C \cdot \sqrt{A \cdot B \cdot \left(N_u \cdot (A+B) - C \cdot \sqrt{A \cdot B}\right)}}{\left(\sqrt{A \cdot B} \cdot N_u \cdot (A+B) - A \cdot B \cdot C\right) \cdot \sqrt{A \cdot B \cdot C \cdot \sqrt{A \cdot B}}} = 0.00000$$



$N_1 = 1.86410$
$N_2 = 1.37513$
$N_3 = 2.27468$
$R = 3.26321$
$N_u = 4.00000$
$A = 2.14581$
$B = 2.90882$
$C = 1.75849$
$R_u = 1.22579$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 1.37513$
$\frac{N_u}{C} = 2.27468$
$\frac{N_u}{R_u} = 3.26321$
R_u
N_2
C
N_1
A
N_3
B
R
N_u
$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{(N_1{}^2 \cdot N_2 - N_1) + N_2} = 3.26321$
$\frac{N_u \cdot (A^2 + N_u{}^2)}{C \cdot ((A^2 - A \cdot B) + N_u{}^2)} = 3.26321$
$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{(N_1{}^2 \cdot N_2 - N_1) + N_2} - \frac{N_u \cdot (A^2 + N_u{}^2)}{C \cdot ((A^2 - A \cdot B) + N_u{}^2)} = 0.00000$

$N_1 = 1.40914$

$N_2 = 2.09454$

$N_3 = 3.34861$

$N_4 = 2.24067$

$R = 2.62506$

$N_u = 4.00000$

$A = 2.83862$

$B = 1.90973$

$C = 1.19453$

$D = 1.78518$

$R_u = 1.52377$

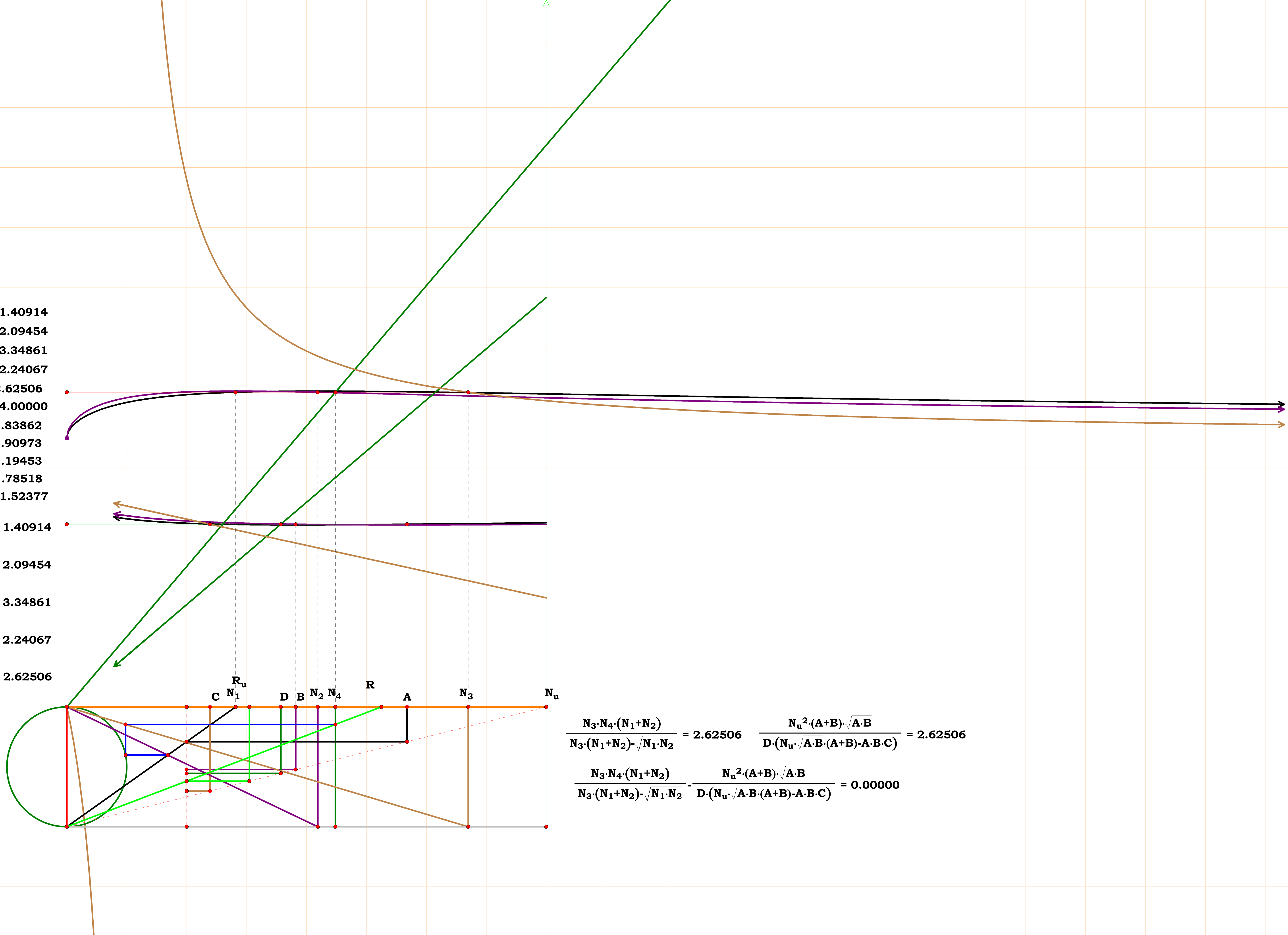
$\frac{N_u}{A} = 1.40914$

$\frac{N_u}{B} = 2.09454$

$\frac{N_u}{C} = 3.34861$

$\frac{N_u}{D} = 2.24067$

$\frac{N_u}{R_u} = 2.62506$



$$\frac{N_3\cdot N_4\cdot(N_1+N_2)}{N_3\cdot(N_1+N_2)-\sqrt{N_1\cdot N_2}} = 2.62506 \qquad \frac{N_u{}^2\cdot(A+B)\cdot\sqrt{A\cdot B}}{D\cdot\left(N_u\cdot\sqrt{A\cdot B}\cdot(A+B)-A\cdot B\cdot C\right)} = 2.62506$$

$$\frac{N_3\cdot N_4\cdot(N_1+N_2)}{N_3\cdot(N_1+N_2)-\sqrt{N_1\cdot N_2}} - \frac{N_u{}^2\cdot(A+B)\cdot\sqrt{A\cdot B}}{D\cdot\left(N_u\cdot\sqrt{A\cdot B}\cdot(A+B)-A\cdot B\cdot C\right)} = 0.00000$$

$N_1 = 2.63222$

$N_2 = 1.48739$

$N_3 = 5.90849$

$R = 0.45239$

$N_u = 2.00000$

$A = 0.75981$

$B = 1.34464$

$C = 0.33850$

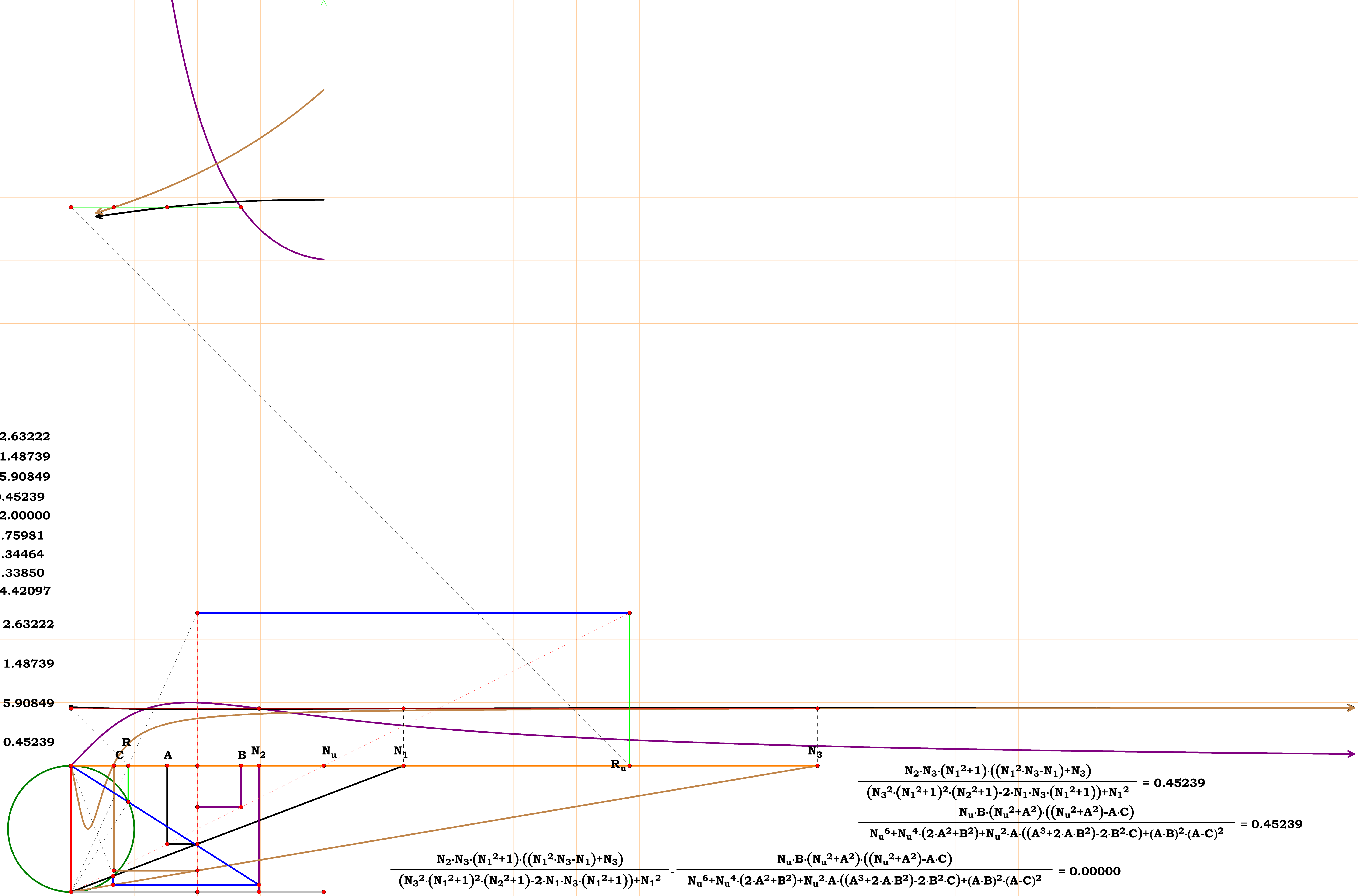
$R_u = 4.42097$

$\frac{N_u}{A} = 2.63222$

$\frac{N_u}{B} = 1.48739$

$\frac{N_u}{C} = 5.90849$

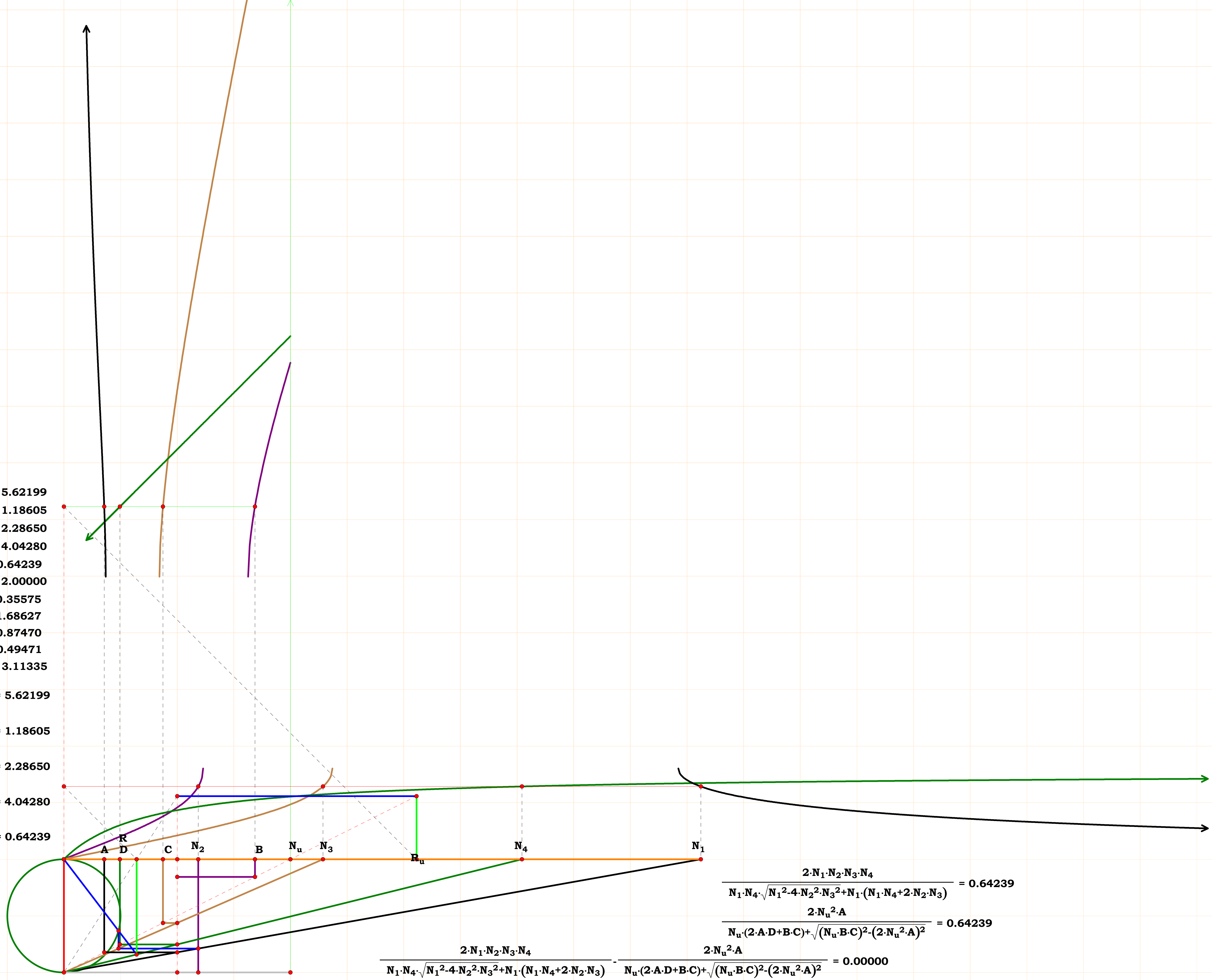
$\frac{N_u}{R_u} = 0.45239$



$$\frac{N_2 \cdot N_3 \cdot (N_1^2+1) \cdot ((N_1^2 \cdot N_3 - N_1) + N_3)}{(N_3^2 \cdot (N_1^2+1)^2 \cdot (N_2^2+1) - 2 \cdot N_1 \cdot N_3 \cdot (N_1^2+1)) + N_1^2} = 0.45239$$

$$\frac{N_u \cdot B \cdot (N_u^2+A^2) \cdot ((N_u^2+A^2) - A \cdot C)}{N_u^6 + N_u^4 \cdot (2 \cdot A^2 + B^2) + N_u^2 \cdot A \cdot ((A^3 + 2 \cdot A \cdot B^2) - 2 \cdot B^2 \cdot C) + (A \cdot B)^2 \cdot (A-C)^2} = 0.45239$$

$$\frac{N_2 \cdot N_3 \cdot (N_1^2+1) \cdot ((N_1^2 \cdot N_3 - N_1) + N_3)}{(N_3^2 \cdot (N_1^2+1)^2 \cdot (N_2^2+1) - 2 \cdot N_1 \cdot N_3 \cdot (N_1^2+1)) + N_1^2} - \frac{N_u \cdot B \cdot (N_u^2+A^2) \cdot ((N_u^2+A^2) - A \cdot C)}{N_u^6 + N_u^4 \cdot (2 \cdot A^2 + B^2) + N_u^2 \cdot A \cdot ((A^3 + 2 \cdot A \cdot B^2) - 2 \cdot B^2 \cdot C) + (A \cdot B)^2 \cdot (A-C)^2} = 0.00000$$



N_1 = 5.62199
N_2 = 1.18605
N_3 = 2.28650
N_4 = 4.04280
R = 0.64239
N_u = 2.00000
A = 0.35575
B = 1.68627
C = 0.87470
D = 0.49471
R_u = 3.11335

$$\frac{N_u}{A} = 5.62199$$

$$\frac{N_u}{B} = 1.18605$$

$$\frac{N_u}{C} = 2.28650$$

$$\frac{N_u}{D} = 4.04280$$

$$\frac{N_u}{R_u} = 0.64239$$

$$\frac{2\cdot N_1\cdot N_2\cdot N_3\cdot N_4}{N_1\cdot N_4\cdot\sqrt{N_1^2-4\cdot N_2^2\cdot N_3^2}+N_1\cdot(N_1\cdot N_4+2\cdot N_2\cdot N_3)} = 0.64239$$

$$\frac{2\cdot N_u^2\cdot A}{N_u\cdot(2\cdot A\cdot D+B\cdot C)+\sqrt{(N_u\cdot B\cdot C)^2-(2\cdot N_u^2\cdot A)^2}} = 0.64239$$

$$\frac{2\cdot N_1\cdot N_2\cdot N_3\cdot N_4}{N_1\cdot N_4\cdot\sqrt{N_1^2-4\cdot N_2^2\cdot N_3^2}+N_1\cdot(N_1\cdot N_4+2\cdot N_2\cdot N_3)}-\frac{2\cdot N_u^2\cdot A}{N_u\cdot(2\cdot A\cdot D+B\cdot C)+\sqrt{(N_u\cdot B\cdot C)^2-(2\cdot N_u^2\cdot A)^2}} = 0.00000$$

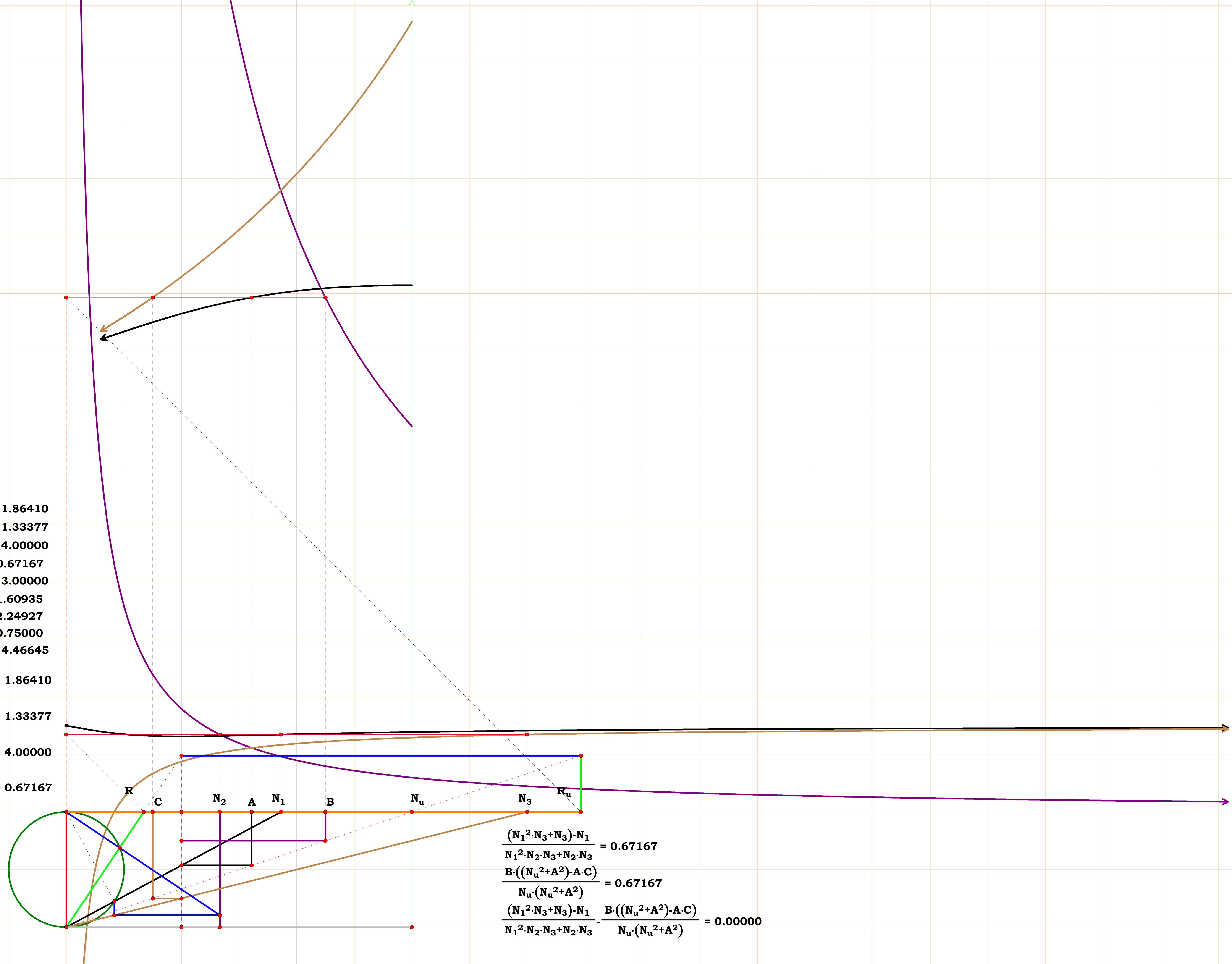
$N_1 = 1.86410$
$N_2 = 1.33377$
$N_3 = 4.00000$
$R = 0.67167$
$N_u = 3.00000$
$A = 1.60935$
$B = 2.24927$
$C = 0.75000$
$R_u = 4.46645$

$$\frac{N_u}{A} = 1.86410$$

$$\frac{N_u}{B} = 1.33377$$

$$\frac{N_u}{C} = 4.00000$$

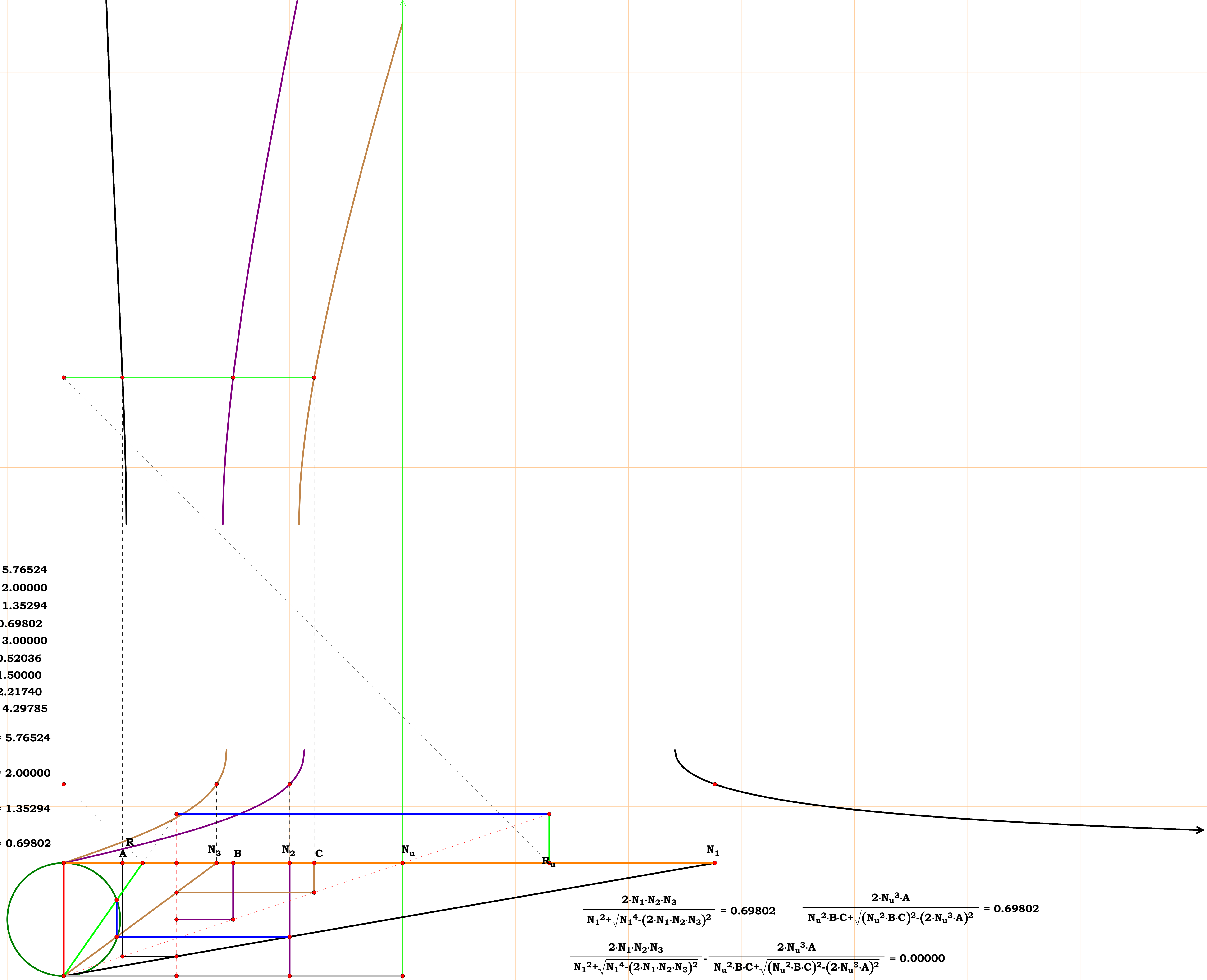
$$\frac{N_u}{R_u} = 0.67167$$



$$\frac{(N_1^2 \cdot N_3 + N_3) - N_1}{N_1^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3} = 0.67167$$

$$\frac{B \cdot ((N_u^2 + A^2) - A \cdot C)}{N_u \cdot (N_u^2 + A^2)} = 0.67167$$

$$\frac{(N_1^2 \cdot N_3 + N_3) - N_1}{N_1^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3} - \frac{B \cdot ((N_u^2 + A^2) - A \cdot C)}{N_u \cdot (N_u^2 + A^2)} = 0.00000$$



$N_1 = 5.76524$

$N_2 = 2.00000$

$N_3 = 1.35294$

$R = 0.69802$

$N_u = 3.00000$

$A = 0.52036$

$B = 1.50000$

$C = 2.21740$

$R_u = 4.29785$

$\frac{N_u}{A} = 5.76524$

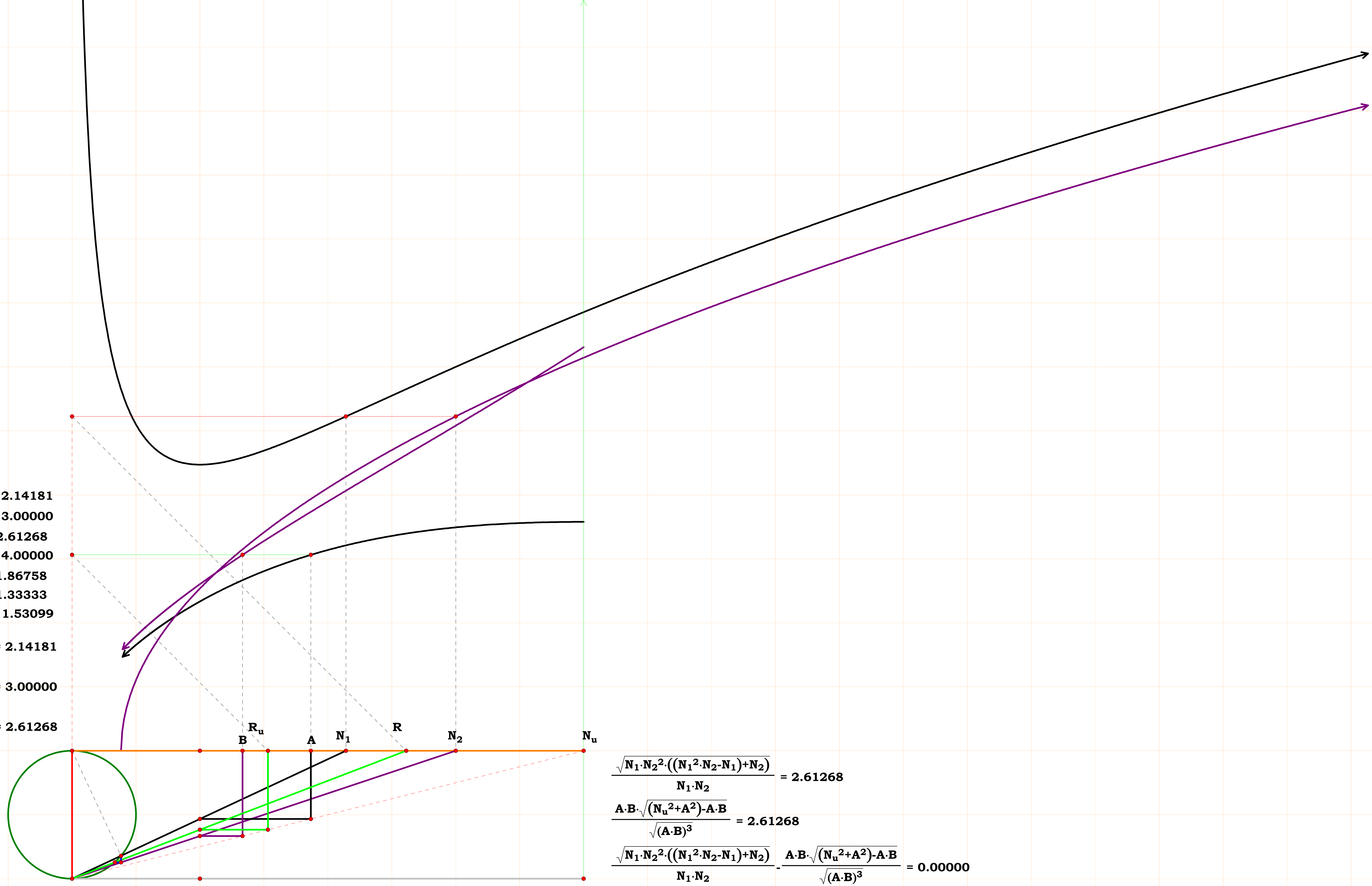
$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 1.35294$

$\frac{N_u}{R_u} = 0.69802$

$$\frac{2 \cdot N_1 \cdot N_2 \cdot N_3}{N_1^2 + \sqrt{N_1^4 - (2 \cdot N_1 \cdot N_2 \cdot N_3)^2}} = 0.69802 \qquad \frac{2 \cdot N_u^3 \cdot A}{N_u^2 \cdot B \cdot C + \sqrt{(N_u^2 \cdot B \cdot C)^2 - (2 \cdot N_u^3 \cdot A)^2}} = 0.69802$$

$$\frac{2 \cdot N_1 \cdot N_2 \cdot N_3}{N_1^2 + \sqrt{N_1^4 - (2 \cdot N_1 \cdot N_2 \cdot N_3)^2}} - \frac{2 \cdot N_u^3 \cdot A}{N_u^2 \cdot B \cdot C + \sqrt{(N_u^2 \cdot B \cdot C)^2 - (2 \cdot N_u^3 \cdot A)^2}} = 0.00000$$



$N_1 = 2.14181$

$N_2 = 3.00000$

$R = 2.61268$

$N_u = 4.00000$

$A = 1.86758$

$B = 1.33333$

$R_u = 1.53099$

$\frac{N_u}{A} = 2.14181$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{R_u} = 2.61268$

$$\frac{\sqrt{N_1 \cdot N_2^2 \cdot ((N_1^2 \cdot N_2 - N_1) + N_2)}}{N_1 \cdot N_2} = 2.61268$$

$$\frac{A \cdot B \cdot \sqrt{(N_u^2 + A^2)} - A \cdot B}{\sqrt{(A \cdot B)^3}} = 2.61268$$

$$\frac{\sqrt{N_1 \cdot N_2^2 \cdot ((N_1^2 \cdot N_2 - N_1) + N_2)}}{N_1 \cdot N_2} - \frac{A \cdot B \cdot \sqrt{(N_u^2 + A^2)} - A \cdot B}{\sqrt{(A \cdot B)^3}} = 0.00000$$

$N_1 = 5.58798$

$N_2 = 1.87592$

$N_3 = 1.34703$

$N_4 = 3.33377$

$R = 2.37808$

$N_u = 4.00000$

$A = 0.71582$

$B = 2.13229$

$C = 2.96950$

$D = 1.19984$

$R_u = 1.68203$

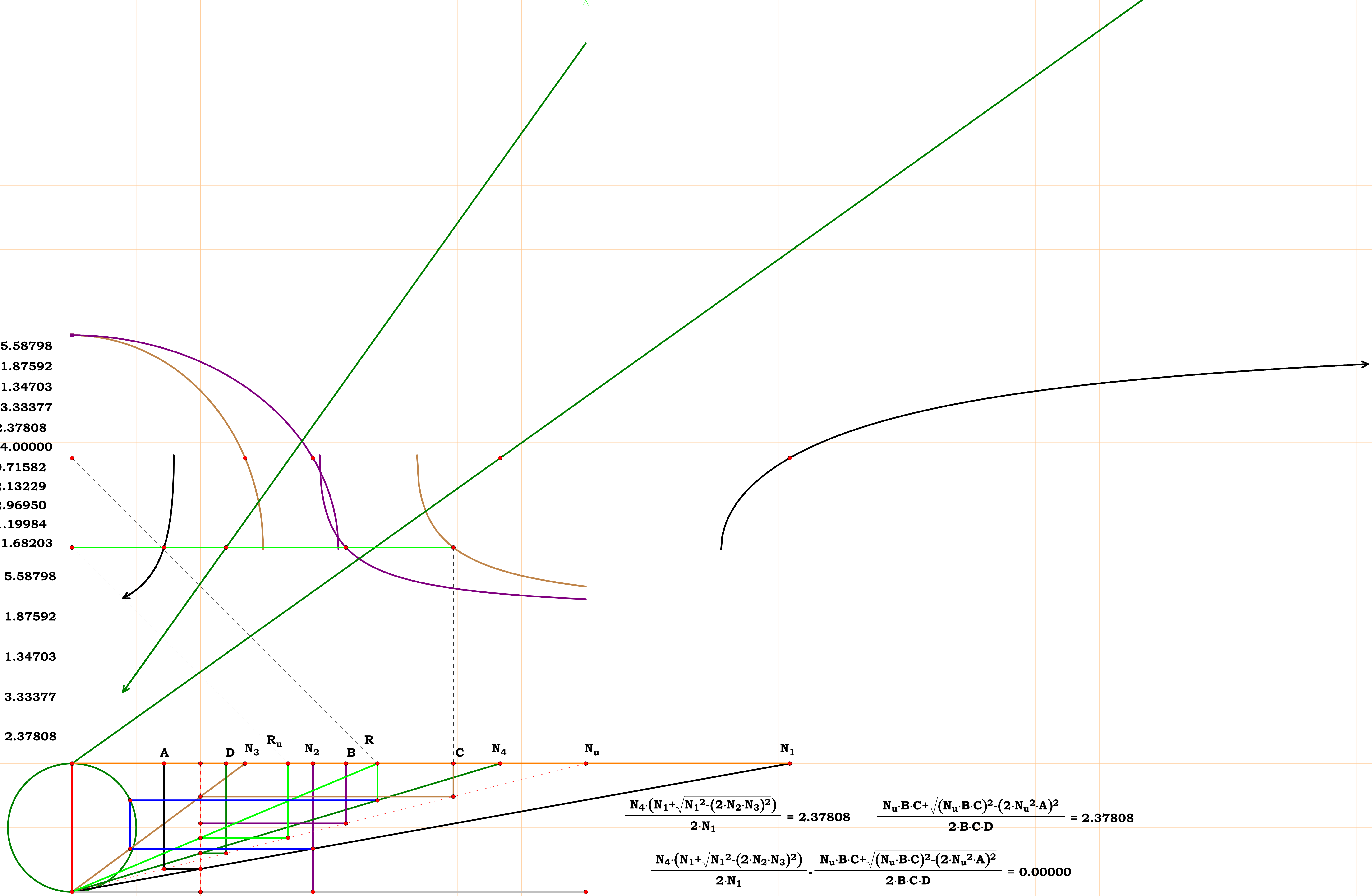
$\frac{N_u}{A} = 5.58798$

$\frac{N_u}{B} = 1.87592$

$\frac{N_u}{C} = 1.34703$

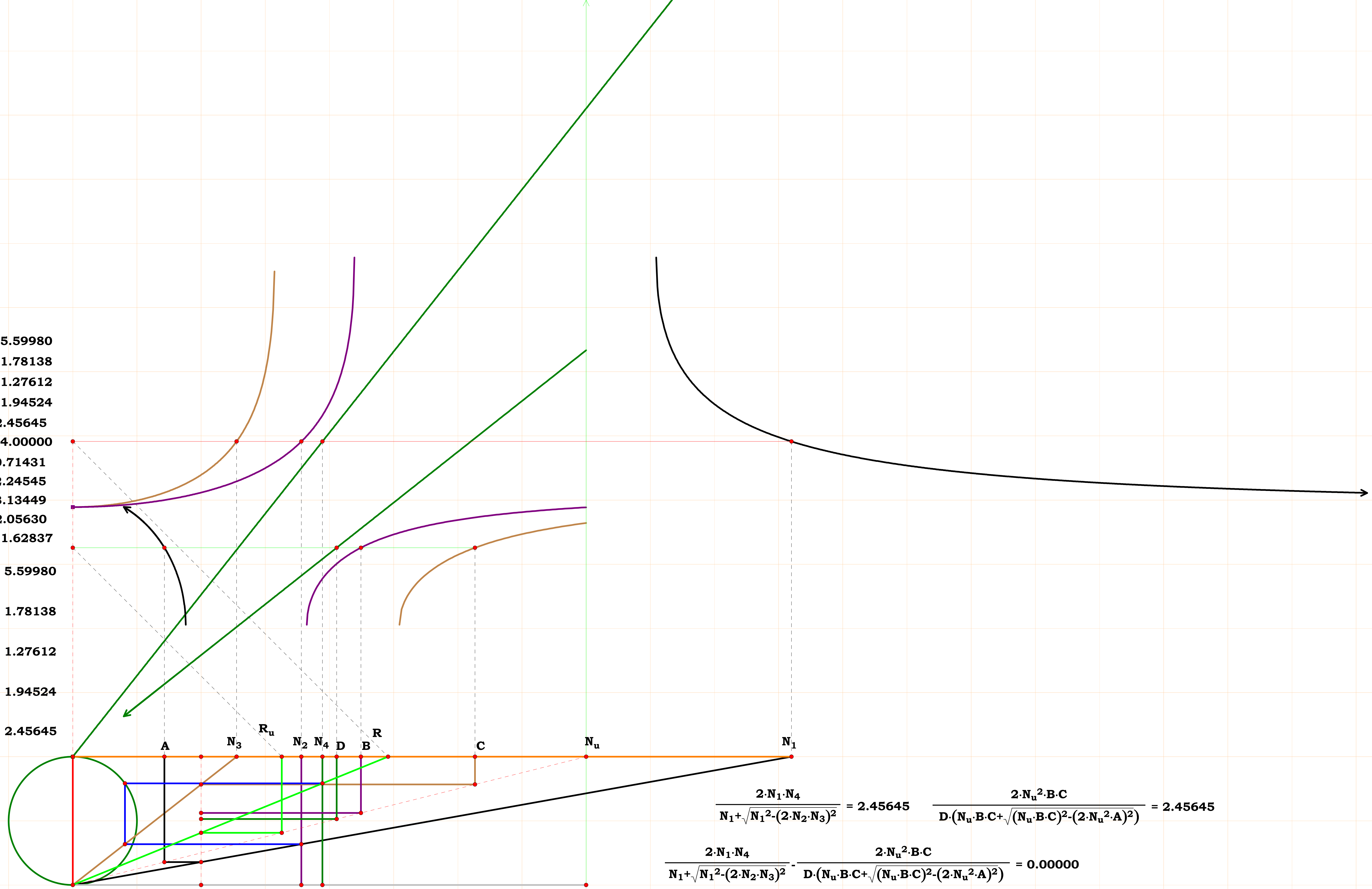
$\frac{N_u}{D} = 3.33377$

$\frac{N_u}{R_u} = 2.37808$



$$\frac{N_4\cdot\left(N_1+\sqrt{N_1{}^2-(2\cdot N_2\cdot N_3)^2}\right)}{2\cdot N_1} = 2.37808 \qquad \frac{N_u\cdot B\cdot C+\sqrt{(N_u\cdot B\cdot C)^2-(2\cdot N_u{}^2\cdot A)^2}}{2\cdot B\cdot C\cdot D} = 2.37808$$

$$\frac{N_4\cdot\left(N_1+\sqrt{N_1{}^2-(2\cdot N_2\cdot N_3)^2}\right)}{2\cdot N_1} - \frac{N_u\cdot B\cdot C+\sqrt{(N_u\cdot B\cdot C)^2-(2\cdot N_u{}^2\cdot A)^2}}{2\cdot B\cdot C\cdot D} = 0.00000$$



$N_1 = 5.59980$

$N_2 = 1.78138$

$N_3 = 1.27612$

$N_4 = 1.94524$

$R = 2.45645$

$N_u = 4.00000$

$A = 0.71431$

$B = 2.24545$

$C = 3.13449$

$D = 2.05630$

$R_u = 1.62837$

$\frac{N_u}{A} = 5.59980$

$\frac{N_u}{B} = 1.78138$

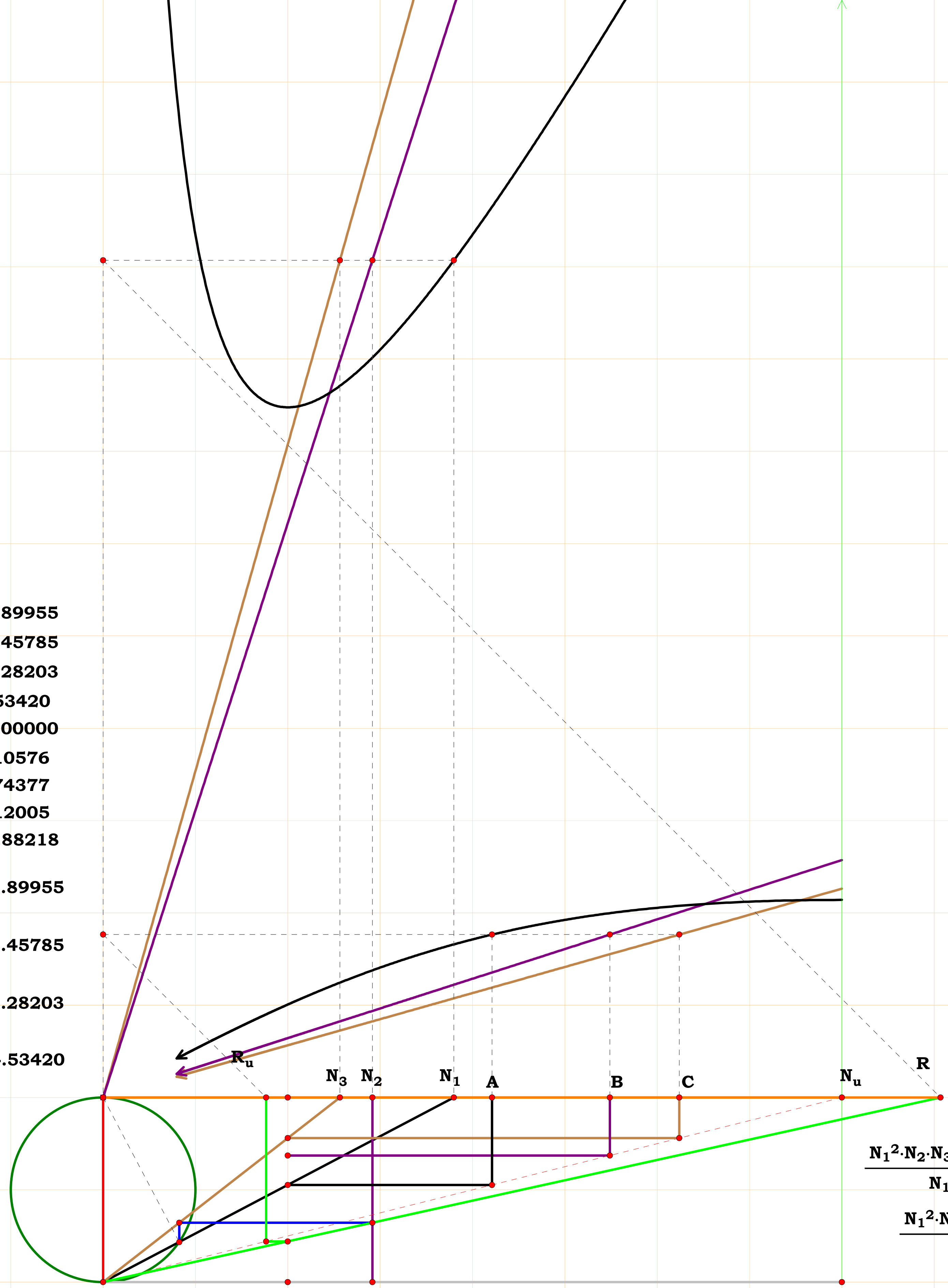
$\frac{N_u}{C} = 1.27612$

$\frac{N_u}{D} = 1.94524$

$\frac{N_u}{R_u} = 2.45645$

$$\frac{2 \cdot N_1 \cdot N_4}{N_1 + \sqrt{N_1^2 - (2 \cdot N_2 \cdot N_3)^2}} = 2.45645 \qquad \frac{2 \cdot N_u^2 \cdot B \cdot C}{D \cdot \left(N_u \cdot B \cdot C + \sqrt{(N_u \cdot B \cdot C)^2 - (2 \cdot N_u^2 \cdot A)^2}\right)} = 2.45645$$

$$\frac{2 \cdot N_1 \cdot N_4}{N_1 + \sqrt{N_1^2 - (2 \cdot N_2 \cdot N_3)^2}} - \frac{2 \cdot N_u^2 \cdot B \cdot C}{D \cdot \left(N_u \cdot B \cdot C + \sqrt{(N_u \cdot B \cdot C)^2 - (2 \cdot N_u^2 \cdot A)^2}\right)} = 0.00000$$



$N_1 = 1.89955$

$N_2 = 1.45785$

$N_3 = 1.28203$

$R = 4.53420$

$N_u = 4.00000$

$A = 2.10576$

$B = 2.74377$

$C = 3.12005$

$R_u = 0.88218$

$\frac{N_u}{A} = 1.89955$

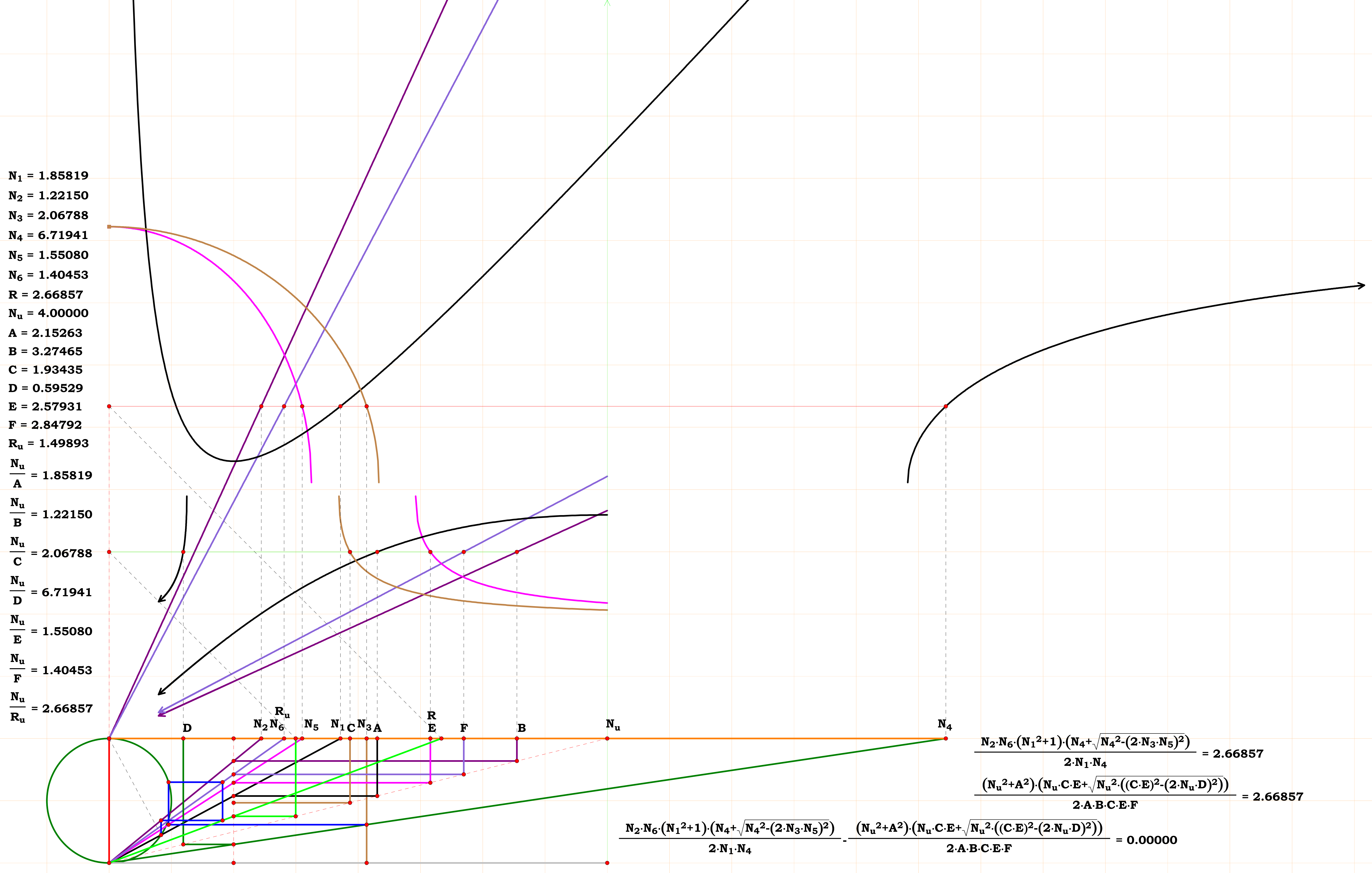
$\frac{N_u}{B} = 1.45785$

$\frac{N_u}{C} = 1.28203$

$\frac{N_u}{R_u} = 4.53420$

$\frac{N_1^2\cdot N_2\cdot N_3+N_2\cdot N_3}{N_1} = 4.53420$ $\quad \frac{N_u\cdot\left(N_u^2+A^2\right)}{A\cdot B\cdot C} = 4.53420$

$\frac{N_1^2\cdot N_2\cdot N_3+N_2\cdot N_3}{N_1} - \frac{N_u\cdot\left(N_u^2+A^2\right)}{A\cdot B\cdot C} = 0.00000$



N1 = 1.85819
N2 = 1.22150
N3 = 2.06788
N4 = 6.71941
N5 = 1.55080
N6 = 1.40453
R = 2.66857
Nu = 4.00000
A = 2.15263
B = 3.27465
C = 1.93435
D = 0.59529
E = 2.57931
F = 2.84792
Ru = 1.49893
Nu/A = 1.85819
Nu/B = 1.22150
Nu/C = 2.06788
Nu/D = 6.71941
Nu/E = 1.55080
Nu/F = 1.40453
Nu/Ru = 2.66857
D
Ru
N2 N6
N5
N1 C
N3 A
R
E
F
B
Nu
N4
N2·N6·(N1²+1)·(N4+√(N4²-(2·N3·N5)²)) / 2·N1·N4 = 2.66857
(Nu²+A²)·(Nu·C·E+√(Nu²·((C·E)²-(2·Nu·D)²))) / 2·A·B·C·E·F = 2.66857
N2·N6·(N1²+1)·(N4+√(N4²-(2·N3·N5)²)) / 2·N1·N4 - (Nu²+A²)·(Nu·C·E+√(Nu²·((C·E)²-(2·Nu·D)²))) / 2·A·B·C·E·F = 0.00000

$N_1 = 3.59677$

$N_2 = 1.46822$

$N_3 = 1.20522$

$N_4 = 1.07076$

$N_5 = 1.34400$

$R = 3.06752$

$N_u = 4.00000$

$A = 1.11211$

$B = 2.72438$

$C = 3.31890$

$D = 3.73565$

$E = 2.97618$

$R_u = 1.30399$

$\frac{N_u}{A} = 3.59677$

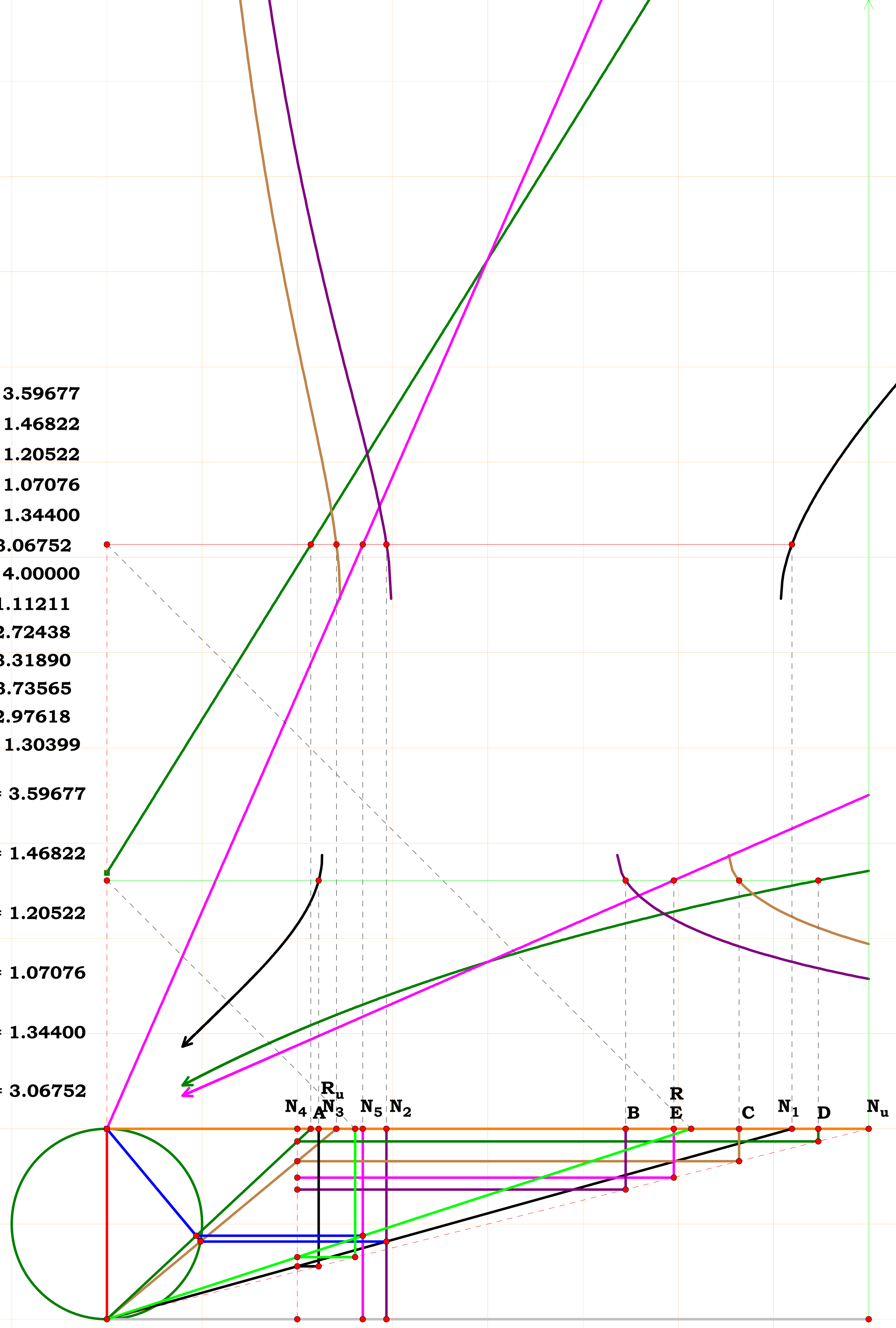
$\frac{N_u}{B} = 1.46822$

$\frac{N_u}{C} = 1.20522$

$\frac{N_u}{D} = 1.07076$

$\frac{N_u}{E} = 1.34400$

$\frac{N_u}{R_u} = 3.06752$



$$\frac{N_5\cdot\left(N_1\cdot N_4+2\cdot N_2\cdot N_3+N_4\cdot\sqrt{N_1^2-(2\cdot N_2\cdot N_3)^2}\right)}{2\cdot N_2\cdot N_3} = 3.06752$$

$$\frac{N_u\cdot\left(2\cdot A\cdot D+B\cdot C+\sqrt{(B\cdot C)^2-(2\cdot N_u\cdot A)^2}\right)}{2\cdot A\cdot D\cdot E} = 3.06752$$

$$\frac{N_5\cdot\left(N_1\cdot N_4+2\cdot N_2\cdot N_3+N_4\cdot\sqrt{N_1^2-(2\cdot N_2\cdot N_3)^2}\right)}{2\cdot N_2\cdot N_3} - \frac{N_u\cdot\left(2\cdot A\cdot D+B\cdot C+\sqrt{(B\cdot C)^2-(2\cdot N_u\cdot A)^2}\right)}{2\cdot A\cdot D\cdot E} = 0.00000$$

$N_1 = 1.32051$

$N_2 = 1.16833$

$N_3 = 1.46520$

$R = 3.55683$

$N_u = 4.00000$

$A = 3.02914$

$B = 3.42370$

$C = 2.73000$

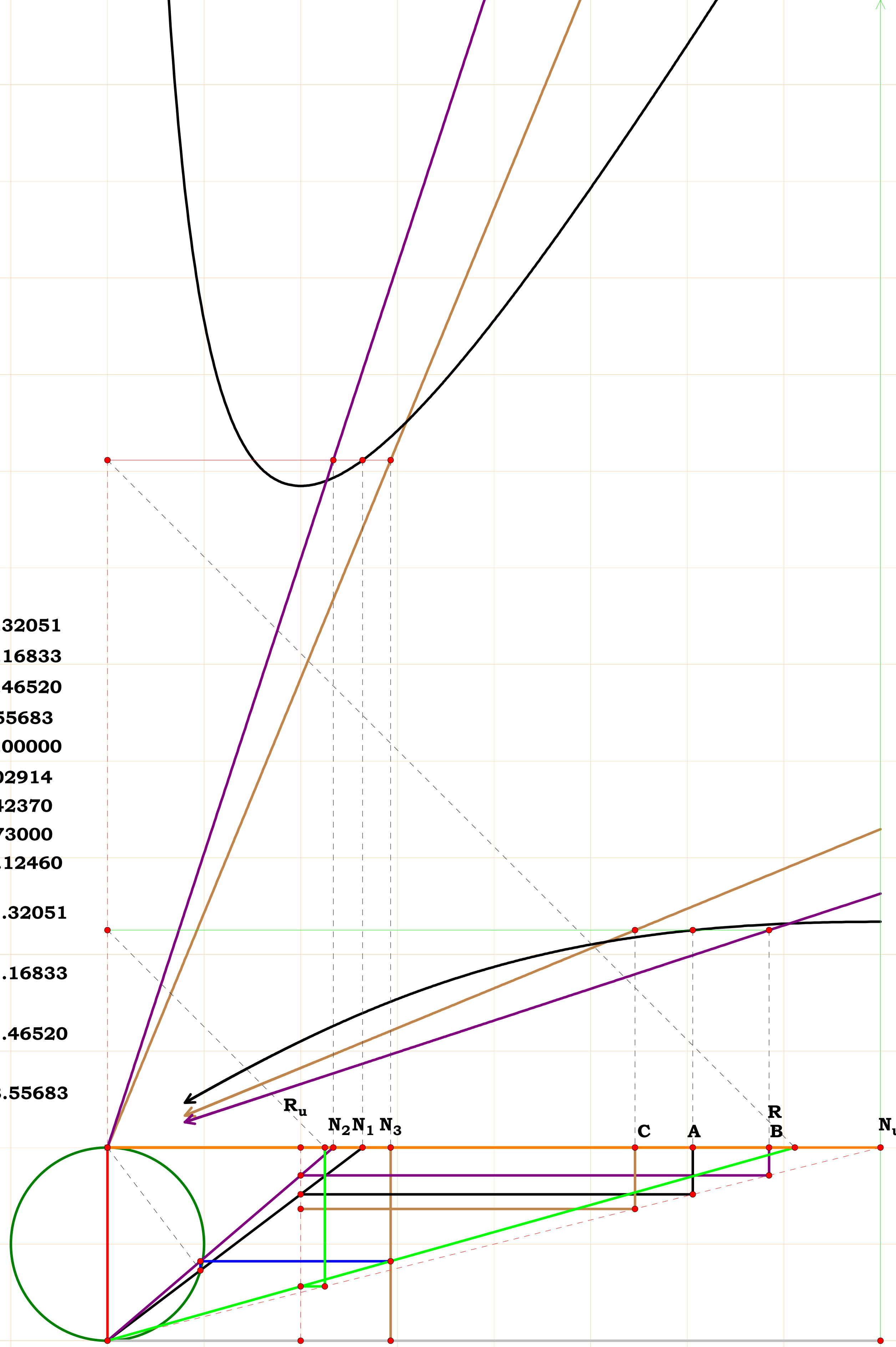
$R_u = 1.12460$

$\frac{N_u}{A} = 1.32051$

$\frac{N_u}{B} = 1.16833$

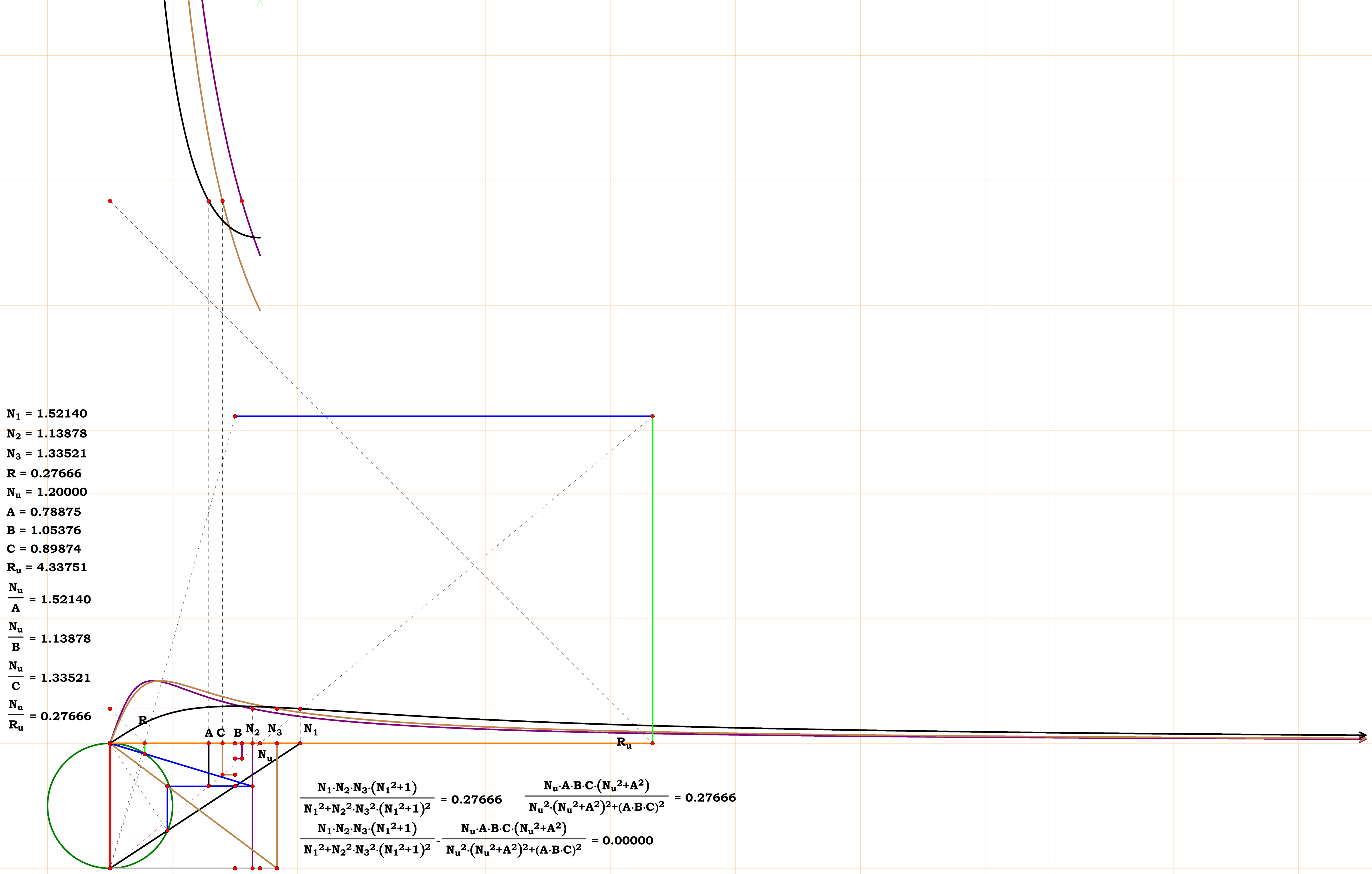
$\frac{N_u}{C} = 1.46520$

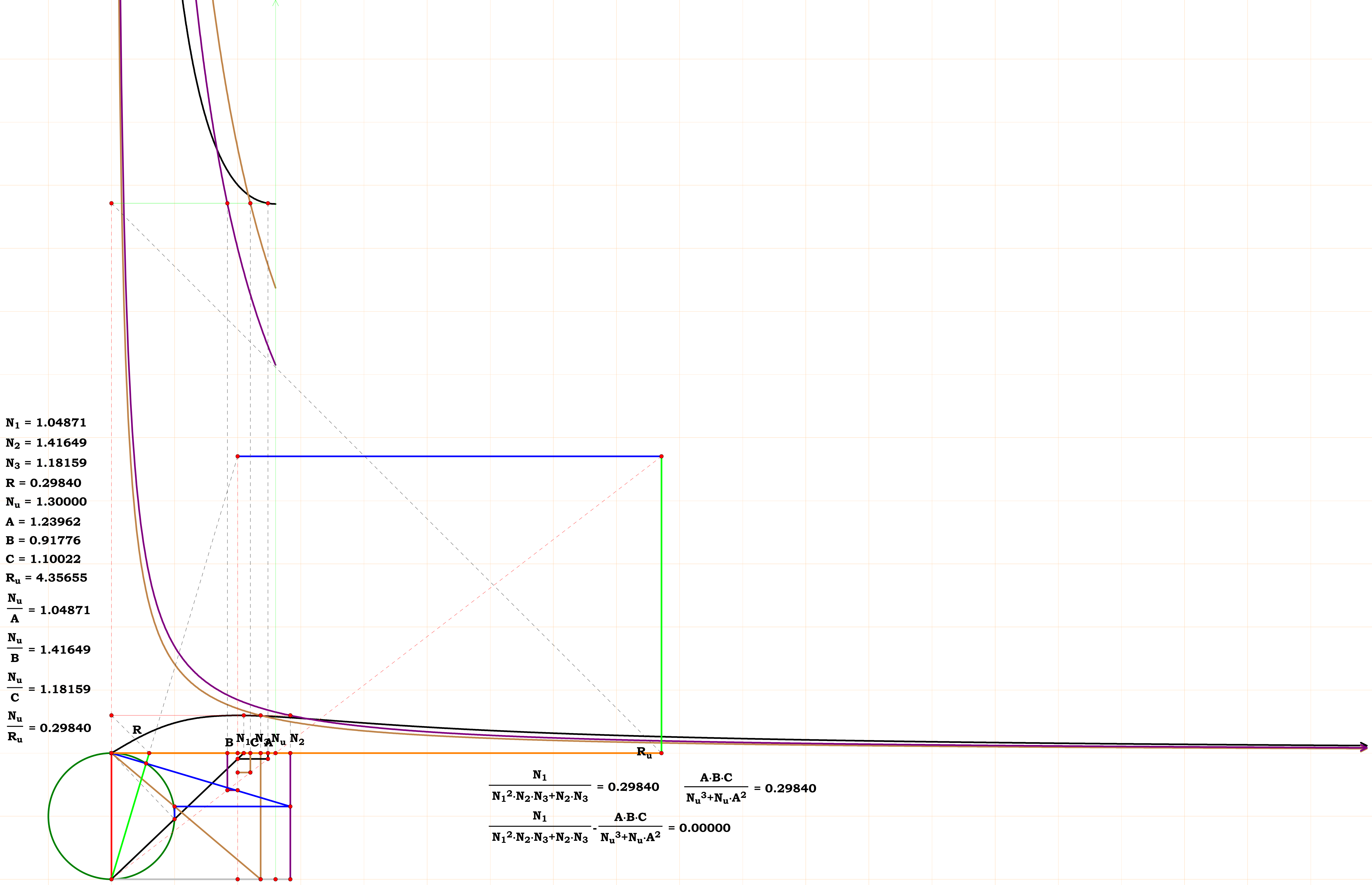
$\frac{N_u}{R_u} = 3.55683$



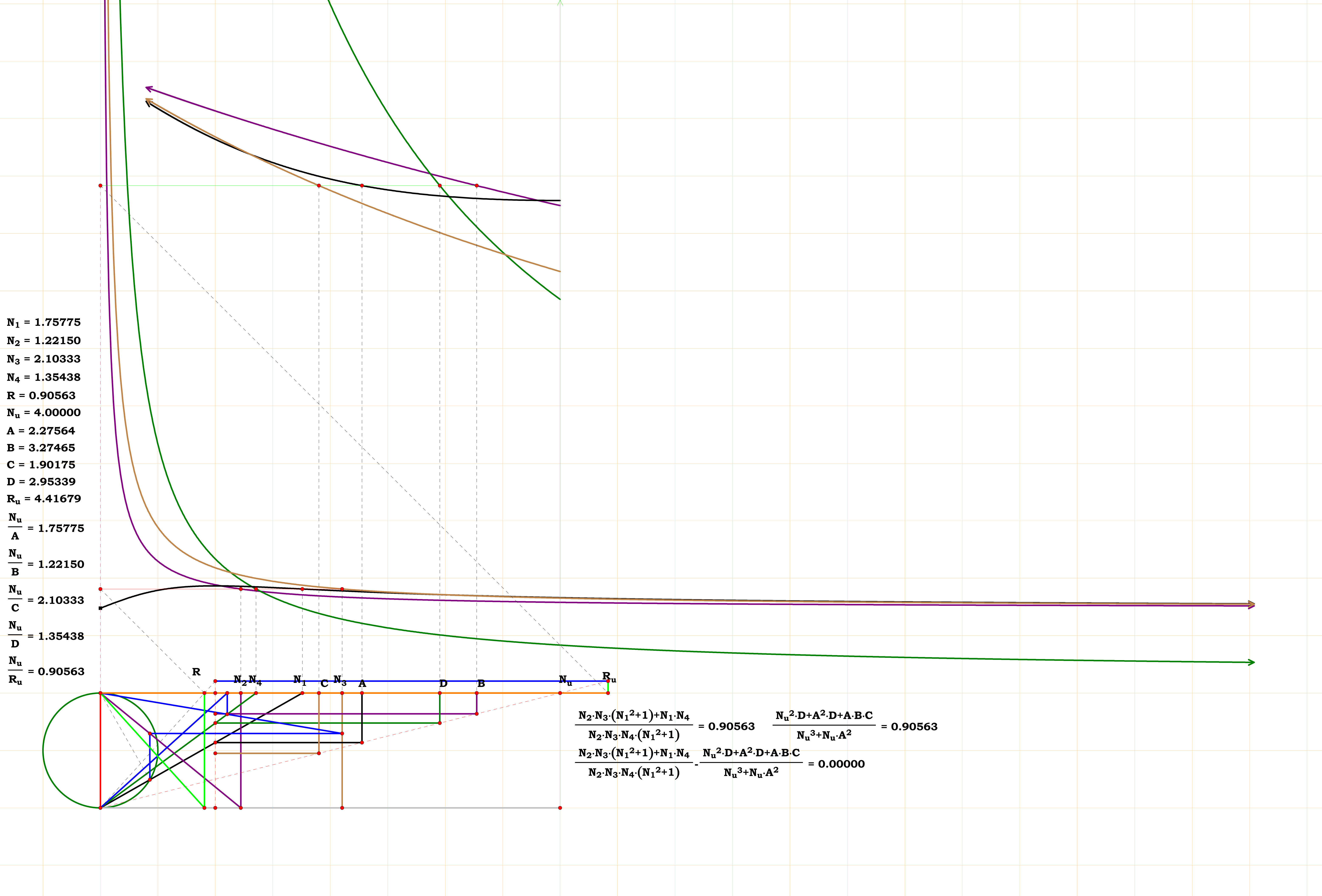
$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{N_1} = 3.55683$ $\frac{N_u \cdot (N_u{}^2+A^2)}{A \cdot B \cdot C} = 3.55683$

$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{N_1} - \frac{N_u \cdot (N_u{}^2+A^2)}{A \cdot B \cdot C} = 0.00000$

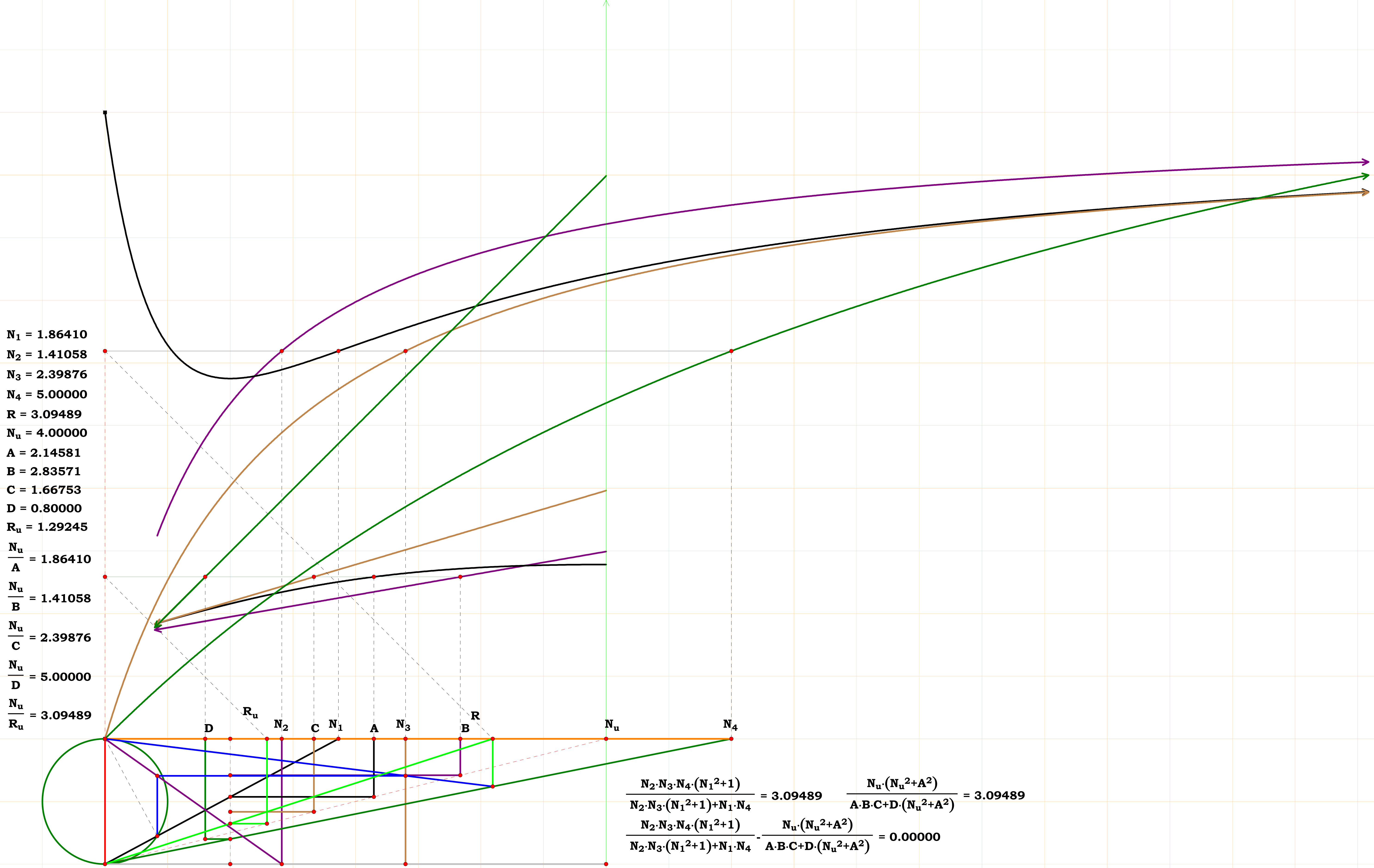

$N_1 = 1.52140$
$N_2 = 1.13878$
$N_3 = 1.33521$
$R = 0.27666$
$N_u = 1.20000$
$A = 0.78875$
$B = 1.05376$
$C = 0.89874$
$R_u = 4.33751$
$\frac{N_u}{A} = 1.52140$
$\frac{N_u}{B} = 1.13878$
$\frac{N_u}{C} = 1.33521$
$\frac{N_u}{R_u} = 0.27666$
R
A C B N_2 N_3 N_1
N_u
R_u
$\frac{N_1 \cdot N_2 \cdot N_3 \cdot (N_1^2+1)}{N_1^2+N_2^2 \cdot N_3^2 \cdot (N_1^2+1)^2} = 0.27666$
$\frac{N_u \cdot A \cdot B \cdot C \cdot (N_u^2+A^2)}{N_u^2 \cdot (N_u^2+A^2)^2+(A \cdot B \cdot C)^2} = 0.27666$
$\frac{N_1 \cdot N_2 \cdot N_3 \cdot (N_1^2+1)}{N_1^2+N_2^2 \cdot N_3^2 \cdot (N_1^2+1)^2} - \frac{N_u \cdot A \cdot B \cdot C \cdot (N_u^2+A^2)}{N_u^2 \cdot (N_u^2+A^2)^2+(A \cdot B \cdot C)^2} = 0.00000$



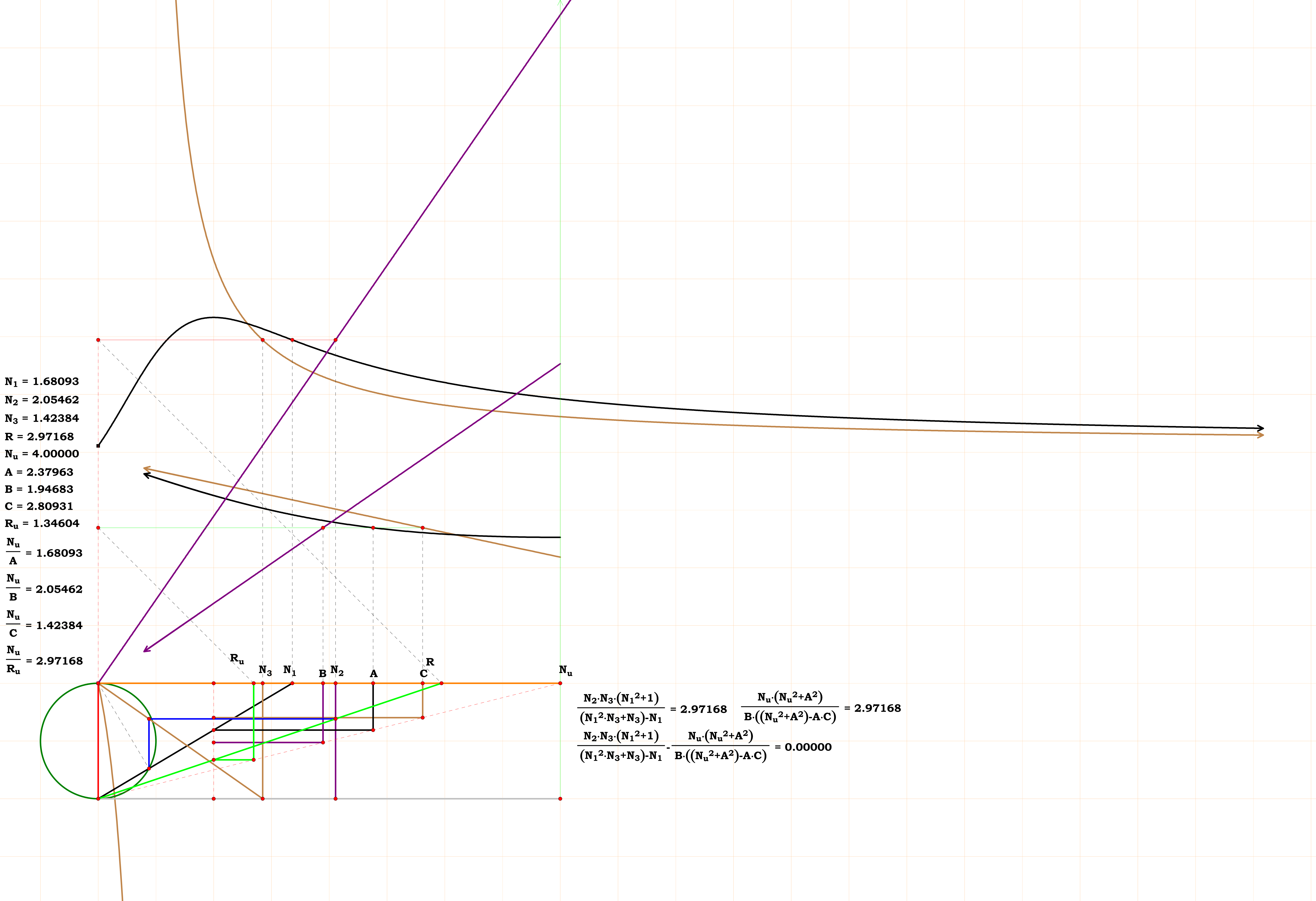
$N_1 = 1.04871$
$N_2 = 1.41649$
$N_3 = 1.18159$
$R = 0.29840$
$N_u = 1.30000$
$A = 1.23962$
$B = 0.91776$
$C = 1.10022$
$R_u = 4.35655$
$\frac{N_u}{A} = 1.04871$
$\frac{N_u}{B} = 1.41649$
$\frac{N_u}{C} = 1.18159$
$\frac{N_u}{R_u} = 0.29840$
R
B
N_1
C
N_3
A
N_u
N_2
R_u
$\frac{N_1}{N_1^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3} = 0.29840$
$\frac{A \cdot B \cdot C}{N_u^3 + N_u \cdot A^2} = 0.29840$
$\frac{N_1}{N_1^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3} - \frac{A \cdot B \cdot C}{N_u^3 + N_u \cdot A^2} = 0.00000$



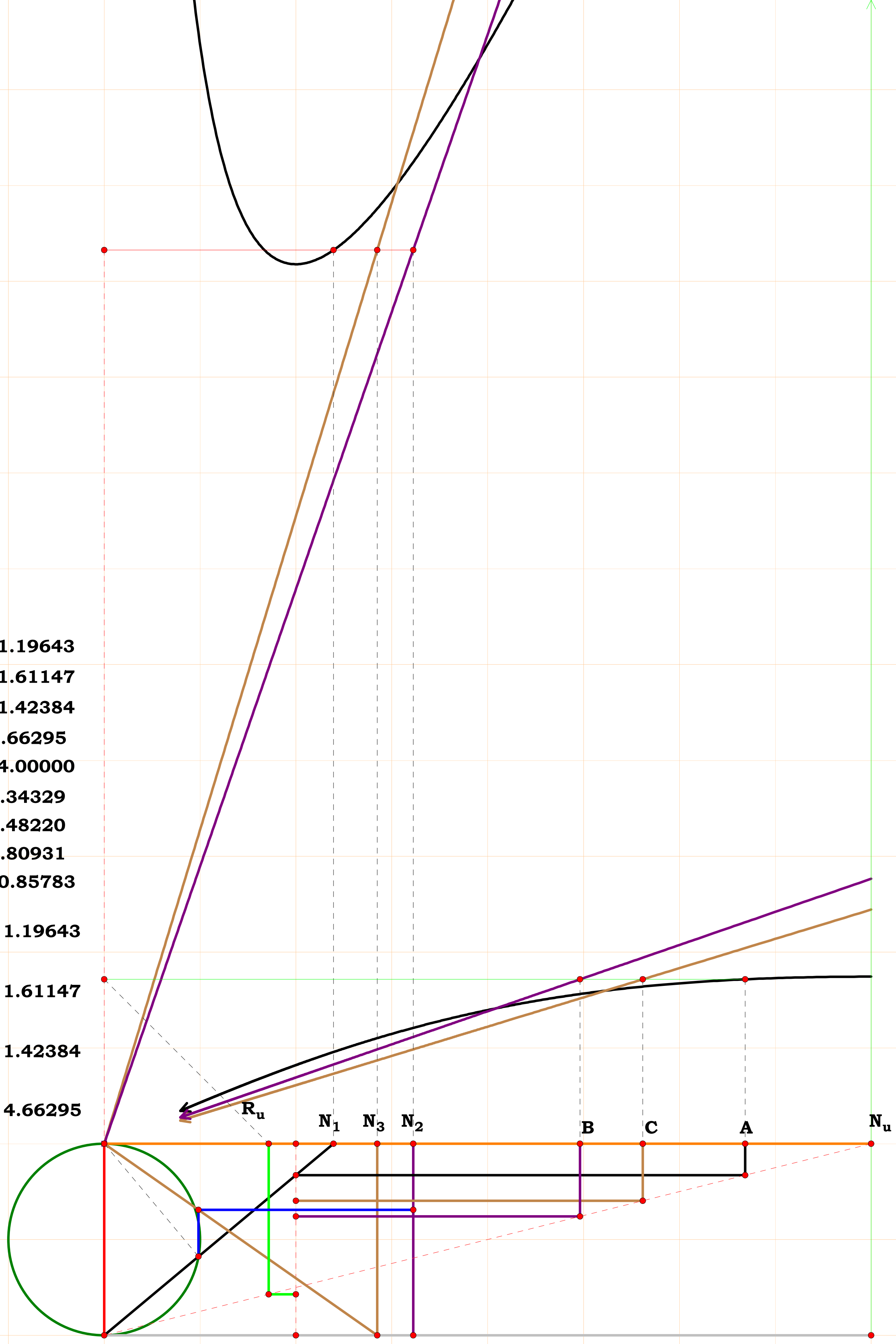
$N_1 = 1.75775$
$N_2 = 1.22150$
$N_3 = 2.10333$
$N_4 = 1.35438$
$R = 0.90563$
$N_u = 4.00000$
$A = 2.27564$
$B = 3.27465$
$C = 1.90175$
$D = 2.95339$
$R_u = 4.41679$
$\frac{N_u}{A} = 1.75775$
$\frac{N_u}{B} = 1.22150$
$\frac{N_u}{C} = 2.10333$
$\frac{N_u}{D} = 1.35438$
$\frac{N_u}{R_u} = 0.90563$
R
N_2
N_4
N_1
C
N_3
A
D
B
N_u
R_u
$\frac{N_2 \cdot N_3 \cdot (N_1^2+1)+N_1 \cdot N_4}{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1)} = 0.90563$
$\frac{N_u^2 \cdot D+A^2 \cdot D+A \cdot B \cdot C}{N_u^3+N_u \cdot A^2} = 0.90563$
$\frac{N_2 \cdot N_3 \cdot (N_1^2+1)+N_1 \cdot N_4}{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1)} - \frac{N_u^2 \cdot D+A^2 \cdot D+A \cdot B \cdot C}{N_u^3+N_u \cdot A^2} = 0.00000$



$N_1 = 1.86410$
$N_2 = 1.41058$
$N_3 = 2.39876$
$N_4 = 5.00000$
$R = 3.09489$
$N_u = 4.00000$
$A = 2.14581$
$B = 2.83571$
$C = 1.66753$
$D = 0.80000$
$R_u = 1.29245$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 1.41058$
$\frac{N_u}{C} = 2.39876$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 3.09489$
R_u
R
D
N_2
C
N_1
A
N_3
B
N_u
N_4
$\frac{N_2 \cdot N_3 \cdot N_4 \cdot (N_1{}^2+1)}{N_2 \cdot N_3 \cdot (N_1{}^2+1)+N_1 \cdot N_4} = 3.09489$
$\frac{N_u \cdot (N_u{}^2+A^2)}{A \cdot B \cdot C+D \cdot (N_u{}^2+A^2)} = 3.09489$
$\frac{N_2 \cdot N_3 \cdot N_4 \cdot (N_1{}^2+1)}{N_2 \cdot N_3 \cdot (N_1{}^2+1)+N_1 \cdot N_4} - \frac{N_u \cdot (N_u{}^2+A^2)}{A \cdot B \cdot C+D \cdot (N_u{}^2+A^2)} = 0.00000$



N1 = 1.68093
N2 = 2.05462
N3 = 1.42384
R = 2.97168
Nu = 4.00000
A = 2.37963
B = 1.94683
C = 2.80931
Ru = 1.34604
Nu / A = 1.68093
Nu / B = 2.05462
Nu / C = 1.42384
Nu / Ru = 2.97168
Ru
N3
N1
B
N2
A
C
R
Nu
N2·N3·(N1²+1) / ((N1²·N3+N3)-N1) = 2.97168
Nu·(Nu²+A²) / (B·((Nu²+A²)-A·C)) = 2.97168
N2·N3·(N1²+1) / ((N1²·N3+N3)-N1) - Nu·(Nu²+A²) / (B·((Nu²+A²)-A·C)) = 0.00000



$N_1 = 1.19643$

$N_2 = 1.61147$

$N_3 = 1.42384$

$R = 4.66295$

$N_u = 4.00000$

$A = 3.34329$

$B = 2.48220$

$C = 2.80931$

$R_u = 0.85783$

$\frac{N_u}{A} = 1.19643$

$\frac{N_u}{B} = 1.61147$

$\frac{N_u}{C} = 1.42384$

$\frac{N_u}{R_u} = 4.66295$

$$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{N_1} = 4.66295 \qquad \frac{N_u \cdot (N_u{}^2+A^2)}{A \cdot B \cdot C} = 4.66295$$

$$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{N_1} - \frac{N_u \cdot (N_u{}^2+A^2)}{A \cdot B \cdot C} = 0.00000$$

$N_1 = 5.44473$

$N_2 = 2.83456$

$N_3 = 1.14613$

$R = 0.84429$

$N_u = 2.00000$

$A = 0.36733$

$B = 0.70558$

$C = 1.74500$

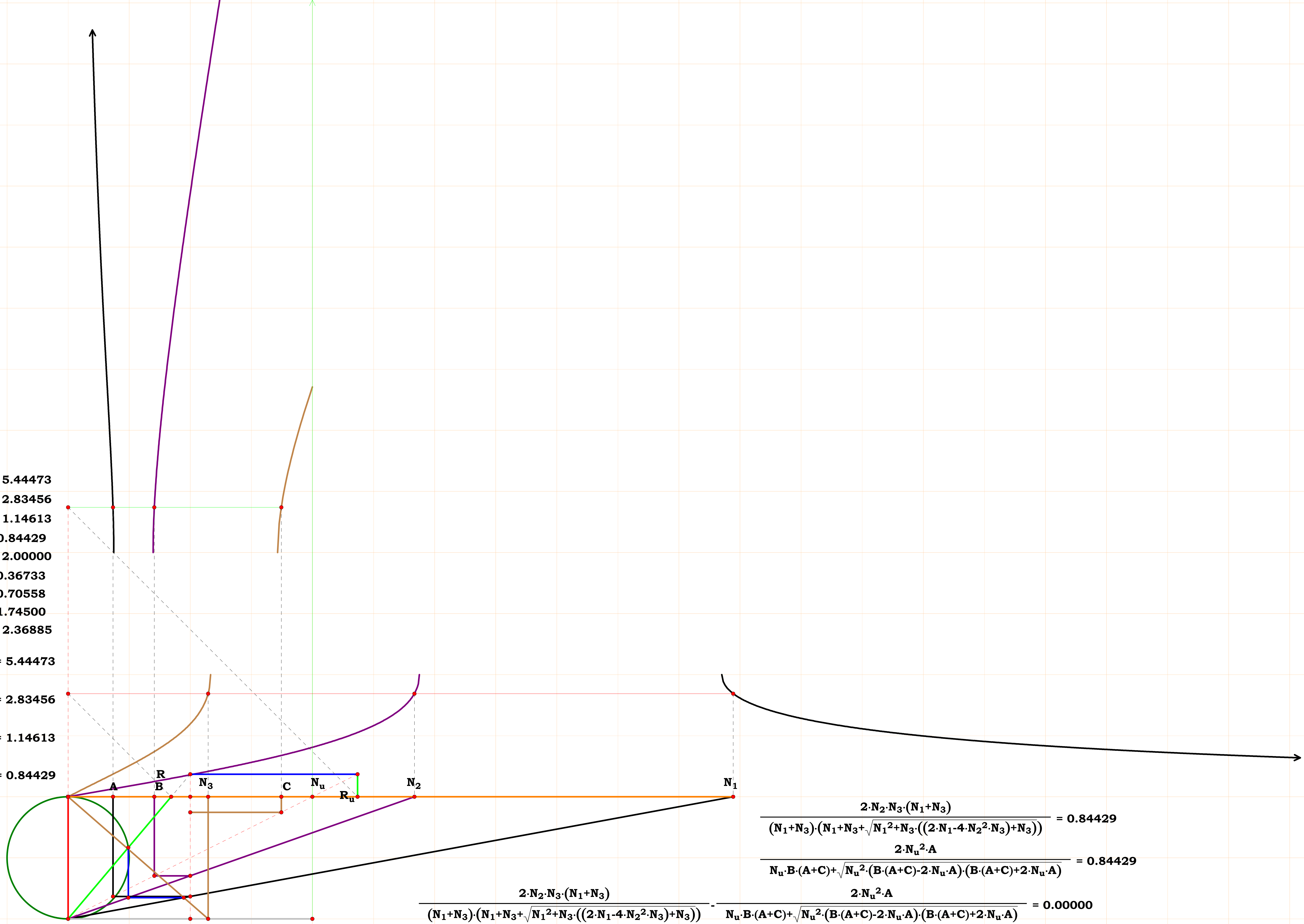
$R_u = 2.36885$

$\dfrac{N_u}{A} = 5.44473$

$\dfrac{N_u}{B} = 2.83456$

$\dfrac{N_u}{C} = 1.14613$

$\dfrac{N_u}{R_u} = 0.84429$



$$\frac{2\cdot N_2\cdot N_3\cdot(N_1+N_3)}{(N_1+N_3)\cdot\left(N_1+N_3+\sqrt{N_1^2+N_3\cdot((2\cdot N_1-4\cdot N_2^2\cdot N_3)+N_3)}\right)} = 0.84429$$

$$\frac{2\cdot N_u^2\cdot A}{N_u\cdot B\cdot(A+C)+\sqrt{N_u^2\cdot(B\cdot(A+C)-2\cdot N_u\cdot A)\cdot(B\cdot(A+C)+2\cdot N_u\cdot A)}} = 0.84429$$

$$\frac{2\cdot N_2\cdot N_3\cdot(N_1+N_3)}{(N_1+N_3)\cdot\left(N_1+N_3+\sqrt{N_1^2+N_3\cdot((2\cdot N_1-4\cdot N_2^2\cdot N_3)+N_3)}\right)} - \frac{2\cdot N_u^2\cdot A}{N_u\cdot B\cdot(A+C)+\sqrt{N_u^2\cdot(B\cdot(A+C)-2\cdot N_u\cdot A)\cdot(B\cdot(A+C)+2\cdot N_u\cdot A)}} = 0.00000$$

$N_1 = 3.00000$

$N_2 = 2.00000$

$N_3 = 4.00000$

$N_4 = 5.00000$

$N_5 = 6.00000$

$R = 2.78324$

$N_u = 3.50000$

$A = 1.16667$

$B = 1.75000$

$C = 0.87500$

$D = 0.70000$

$E = 0.58333$

$R_u = 1.25753$

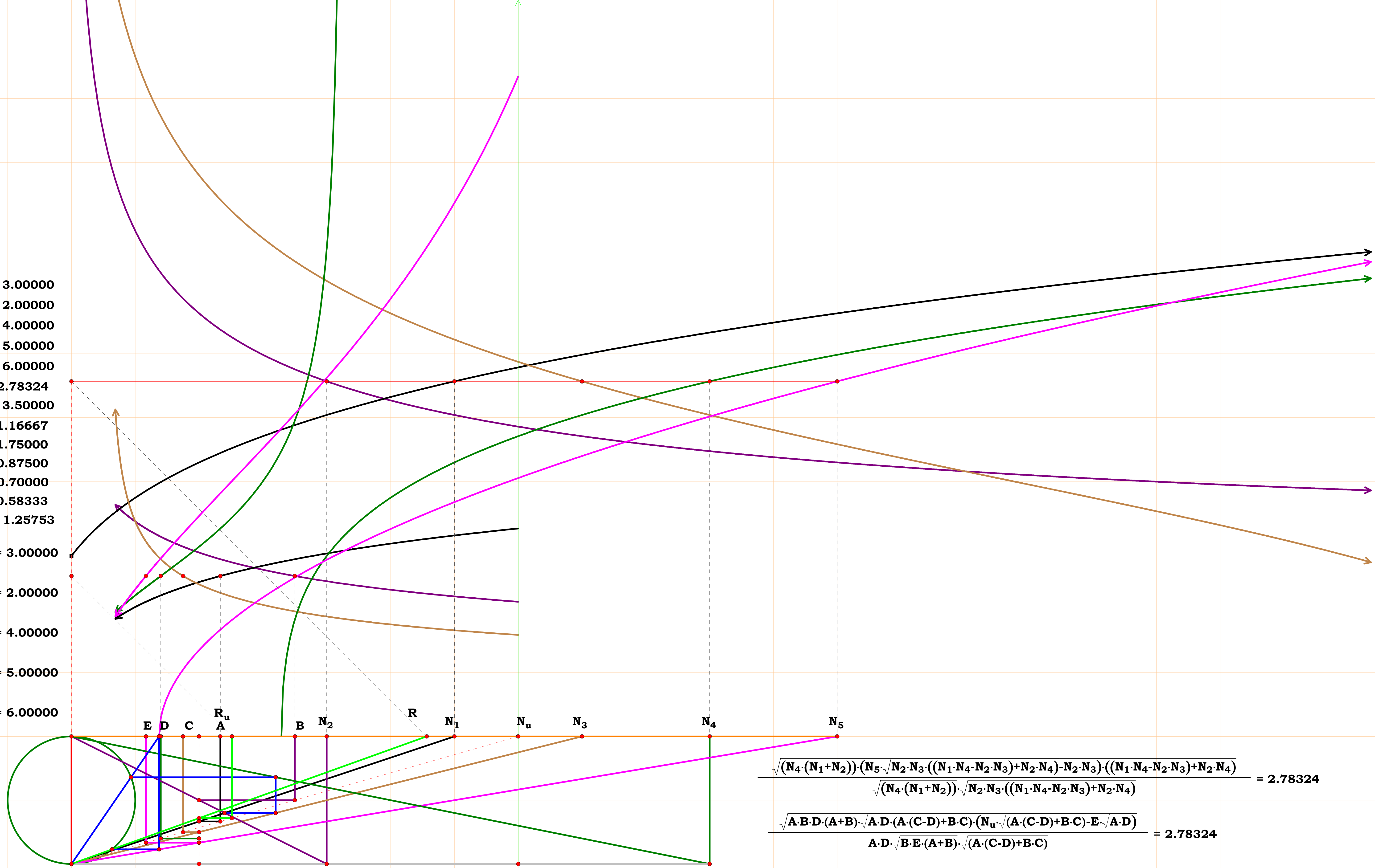
$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 4.00000$

$\frac{N_u}{D} = 5.00000$

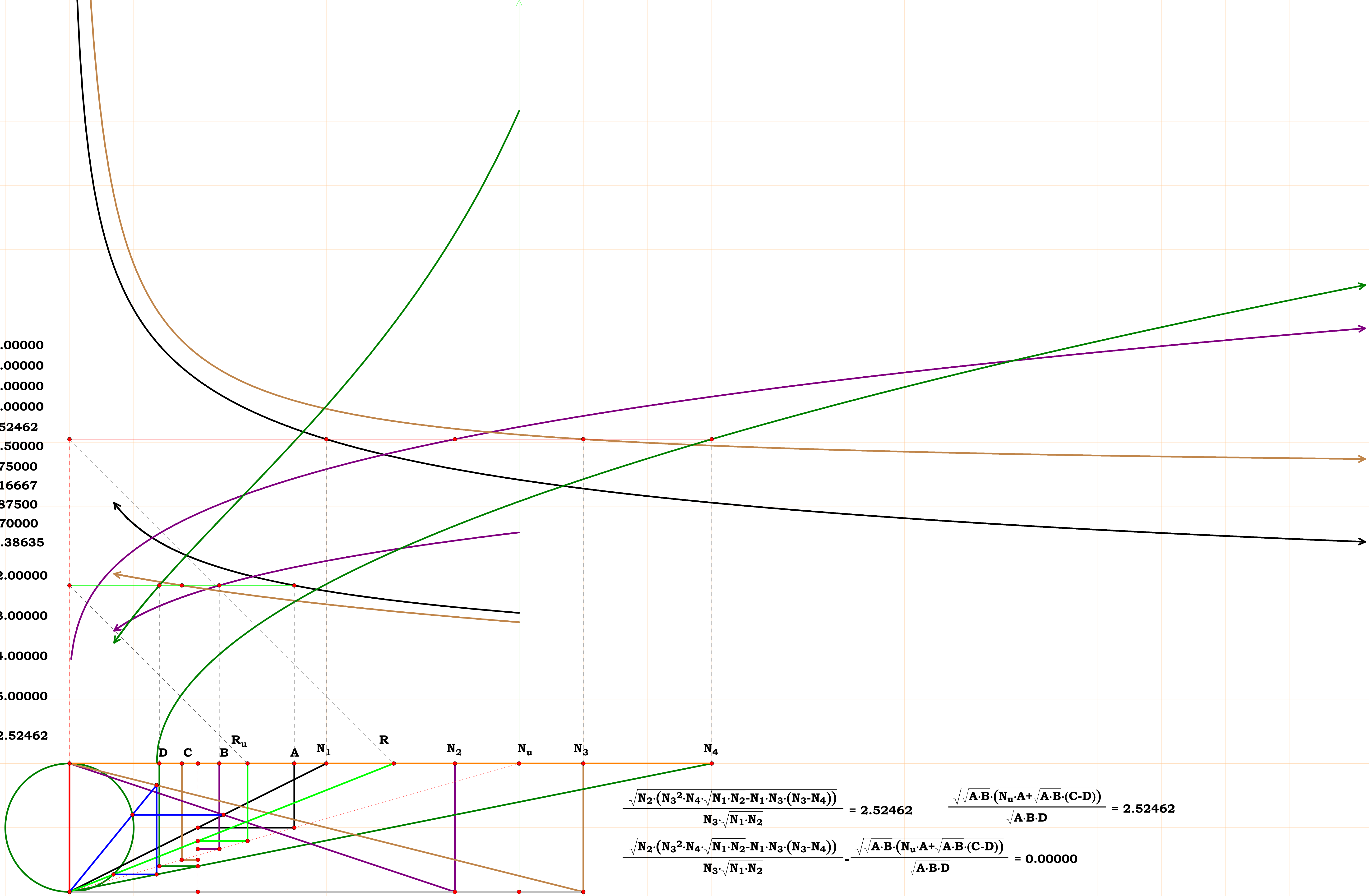
$\frac{N_u}{E} = 6.00000$



$$\frac{\sqrt{(N_4\cdot(N_1+N_2))\cdot\left(N_5\cdot\sqrt{N_2\cdot N_3\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}-N_2\cdot N_3\right)\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}}{\sqrt{(N_4\cdot(N_1+N_2))}\cdot\sqrt{N_2\cdot N_3\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}} = 2.78324$$

$$\frac{\sqrt{A\cdot B\cdot D\cdot(A+B)\cdot\sqrt{A\cdot D\cdot(A\cdot(C-D)+B\cdot C)}\cdot\left(N_u\cdot\sqrt{(A\cdot(C-D)+B\cdot C)}-E\cdot\sqrt{A\cdot D}\right)}}{A\cdot D\cdot\sqrt{B\cdot E\cdot(A+B)}\cdot\sqrt{(A\cdot(C-D)+B\cdot C)}} = 2.78324$$

$$\frac{\sqrt{(N_4\cdot(N_1+N_2))\cdot\left(N_5\cdot\sqrt{N_2\cdot N_3\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}-N_2\cdot N_3\right)\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}}{\sqrt{(N_4\cdot(N_1+N_2))}\cdot\sqrt{N_2\cdot N_3\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}} - \frac{\sqrt{A\cdot B\cdot D\cdot(A+B)\cdot\sqrt{A\cdot D\cdot(A\cdot(C-D)+B\cdot C)}\cdot\left(N_u\cdot\sqrt{(A\cdot(C-D)+B\cdot C)}-E\cdot\sqrt{A\cdot D}\right)}}{A\cdot D\cdot\sqrt{B\cdot E\cdot(A+B)}\cdot\sqrt{(A\cdot(C-D)+B\cdot C)}} = 0.00000$$



$N_1 = 2.00000$

$N_2 = 3.00000$

$N_3 = 4.00000$

$N_4 = 5.00000$

$R = 2.52462$

$N_u = 3.50000$

$A = 1.75000$

$B = 1.16667$

$C = 0.87500$

$D = 0.70000$

$R_u = 1.38635$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 4.00000$

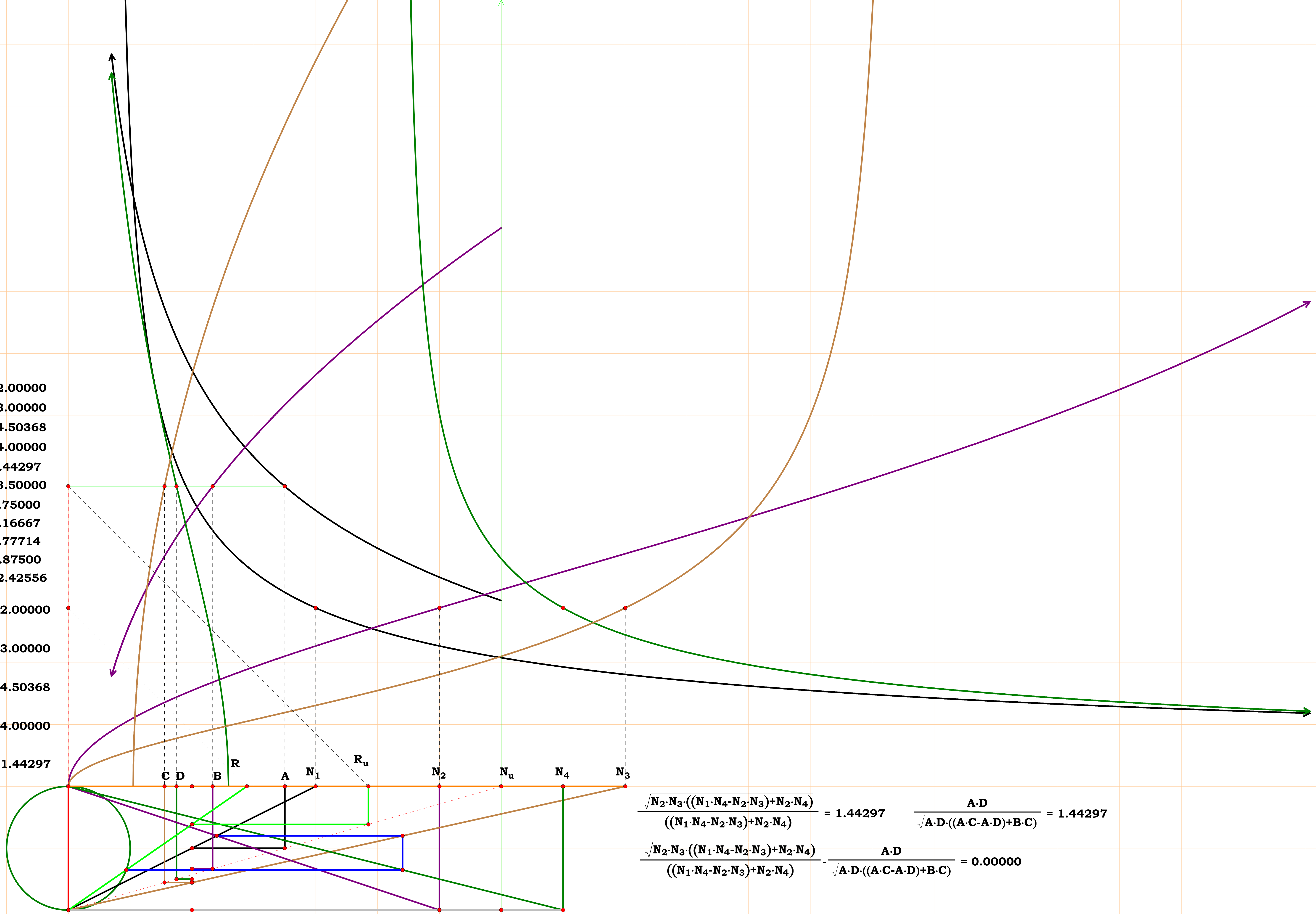
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{R_u} = 2.52462$

$$\frac{\sqrt{N_2 \cdot \left(N_3^2 \cdot N_4 \cdot \sqrt{N_1 \cdot N_2} - N_1 \cdot N_3 \cdot (N_3 - N_4)\right)}}{N_3 \cdot \sqrt{N_1 \cdot N_2}} = 2.52462$$

$$\frac{\sqrt{\sqrt{A \cdot B} \cdot \left(N_u \cdot A + \sqrt{A \cdot B} \cdot (C - D)\right)}}{\sqrt{A \cdot B \cdot D}} = 2.52462$$

$$\frac{\sqrt{N_2 \cdot \left(N_3^2 \cdot N_4 \cdot \sqrt{N_1 \cdot N_2} - N_1 \cdot N_3 \cdot (N_3 - N_4)\right)}}{N_3 \cdot \sqrt{N_1 \cdot N_2}} - \frac{\sqrt{\sqrt{A \cdot B} \cdot \left(N_u \cdot A + \sqrt{A \cdot B} \cdot (C - D)\right)}}{\sqrt{A \cdot B \cdot D}} = 0.00000$$



$N_1 = 2.00000$

$N_2 = 3.00000$

$N_3 = 4.50368$

$N_4 = 4.00000$

$R = 1.44297$

$N_u = 3.50000$

$A = 1.75000$

$B = 1.16667$

$C = 0.77714$

$D = 0.87500$

$R_u = 2.42556$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 4.50368$

$\frac{N_u}{D} = 4.00000$

$\frac{N_u}{R_u} = 1.44297$

$$\frac{\sqrt{N_2 \cdot N_3 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}}{((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)} = 1.44297 \qquad \frac{A \cdot D}{\sqrt{A \cdot D \cdot ((A \cdot C - A \cdot D) + B \cdot C)}} = 1.44297$$

$$\frac{\sqrt{N_2 \cdot N_3 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}}{((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)} - \frac{A \cdot D}{\sqrt{A \cdot D \cdot ((A \cdot C - A \cdot D) + B \cdot C)}} = 0.00000$$

$N_1 = 1.86410$

$N_2 = 3.00000$

$N_3 = 4.00000$

$N_4 = 5.00000$

$N_5 = 2.25393$

$R = 0.49563$

$N_u = 1.00000$

$A = 0.53645$

$B = 0.33333$

$C = 0.25000$

$D = 0.20000$

$E = 0.44367$

$R_u = 2.01761$

$\frac{N_u}{A} = 1.86410$

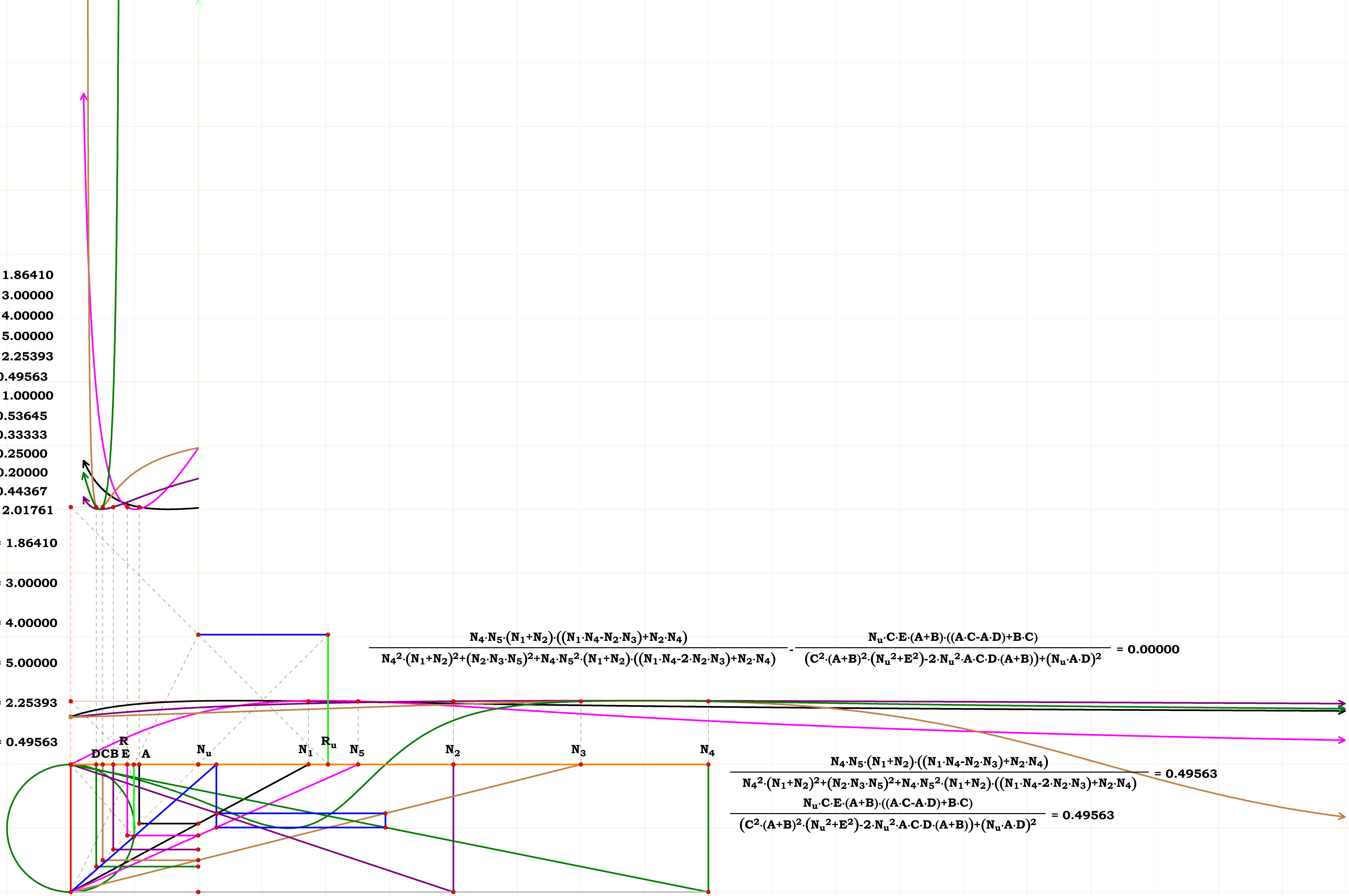
$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 4.00000$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 2.25393$

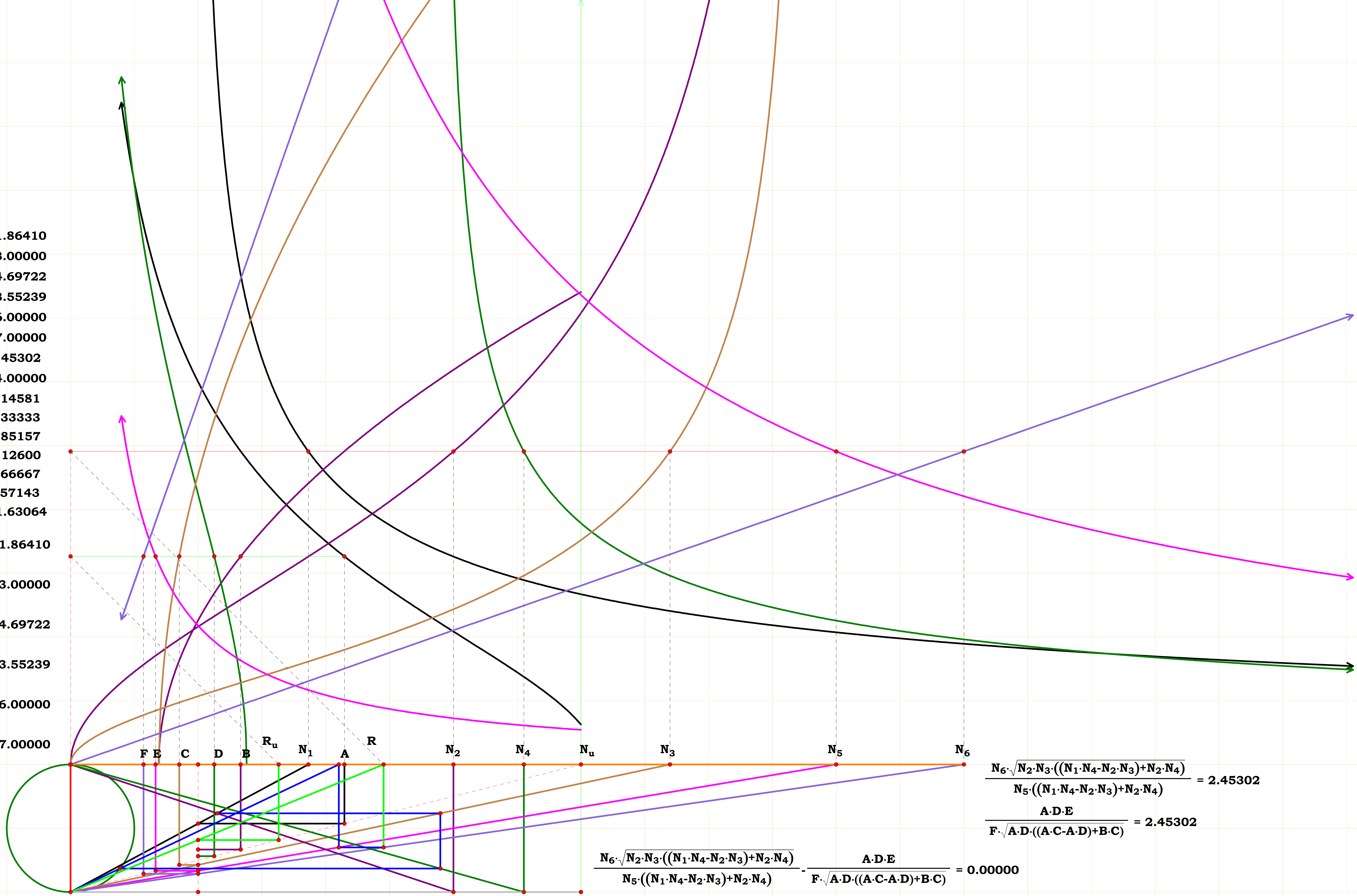
$\frac{N_u}{R_u} = 0.49563$



$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3)+N_2 \cdot N_4)}{N_4^2 \cdot (N_1+N_2)^2+(N_2 \cdot N_3 \cdot N_5)^2+N_4 \cdot N_5^2 \cdot (N_1+N_2) \cdot ((N_1 \cdot N_4 - 2 \cdot N_2 \cdot N_3)+N_2 \cdot N_4)} - \frac{N_u \cdot C \cdot E \cdot (A+B) \cdot ((A \cdot C - A \cdot D)+B \cdot C)}{(C^2 \cdot (A+B)^2 \cdot (N_u^2+E^2) - 2 \cdot N_u^2 \cdot A \cdot C \cdot D \cdot (A+B))+(N_u \cdot A \cdot D)^2} = 0.00000$$

$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3)+N_2 \cdot N_4)}{N_4^2 \cdot (N_1+N_2)^2+(N_2 \cdot N_3 \cdot N_5)^2+N_4 \cdot N_5^2 \cdot (N_1+N_2) \cdot ((N_1 \cdot N_4 - 2 \cdot N_2 \cdot N_3)+N_2 \cdot N_4)} = 0.49563$$

$$\frac{N_u \cdot C \cdot E \cdot (A+B) \cdot ((A \cdot C - A \cdot D)+B \cdot C)}{(C^2 \cdot (A+B)^2 \cdot (N_u^2+E^2) - 2 \cdot N_u^2 \cdot A \cdot C \cdot D \cdot (A+B))+(N_u \cdot A \cdot D)^2} = 0.49563$$



$N_1 = 1.86410$

$N_2 = 3.00000$

$N_3 = 4.69722$

$N_4 = 3.55239$

$N_5 = 6.00000$

$N_6 = 7.00000$

$R = 2.45302$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.33333$

$C = 0.85157$

$D = 1.12600$

$E = 0.66667$

$F = 0.57143$

$R_u = 1.63064$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 4.69722$

$\frac{N_u}{D} = 3.55239$

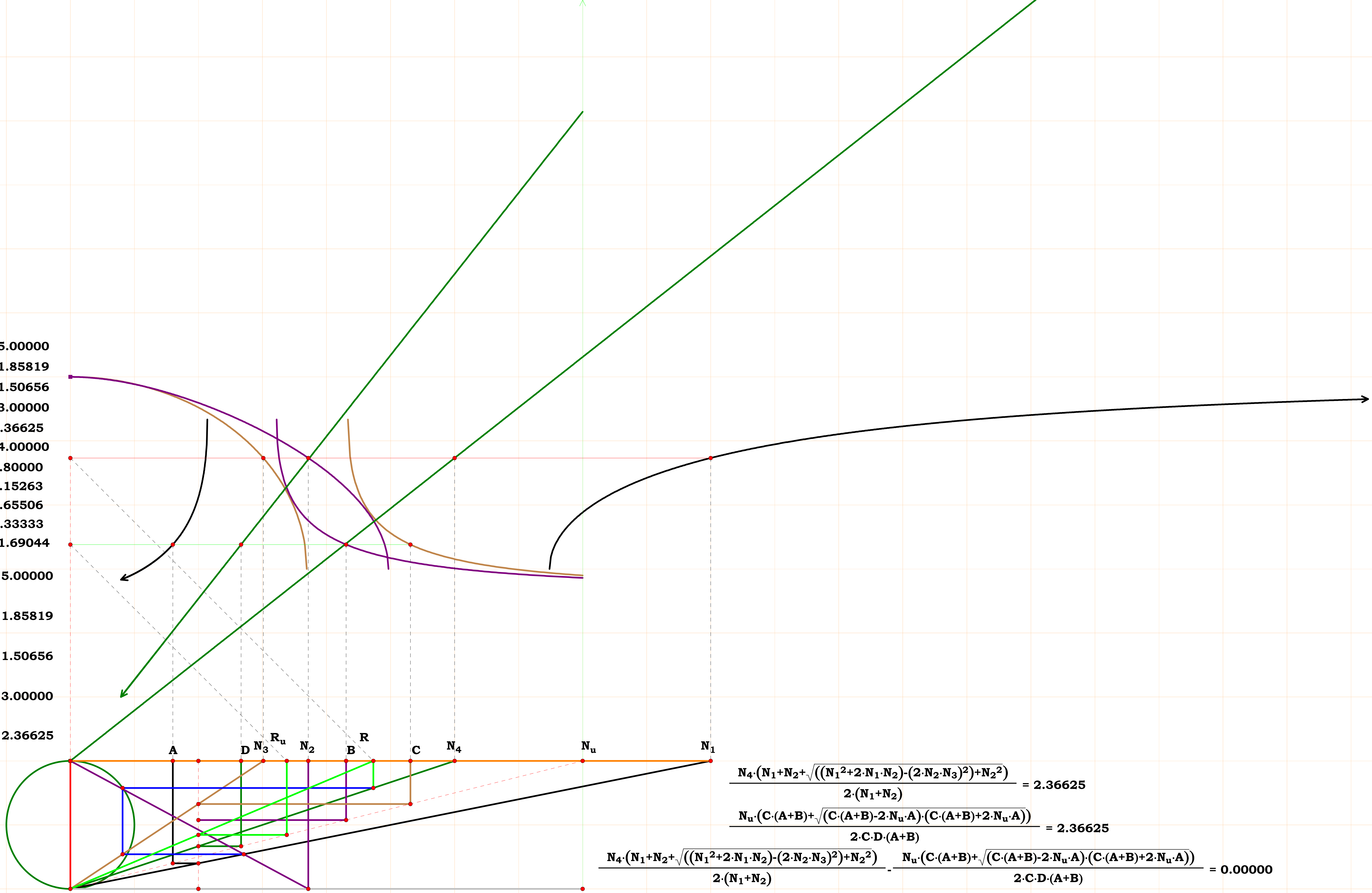
$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 7.00000$

$$\frac{N_6\cdot\sqrt{N_2\cdot N_3\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}}{N_5\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)} = 2.45302$$

$$\frac{A\cdot D\cdot E}{F\cdot\sqrt{A\cdot D\cdot((A\cdot C-A\cdot D)+B\cdot C)}} = 2.45302$$

$$\frac{N_6\cdot\sqrt{N_2\cdot N_3\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)}}{N_5\cdot((N_1\cdot N_4-N_2\cdot N_3)+N_2\cdot N_4)} - \frac{A\cdot D\cdot E}{F\cdot\sqrt{A\cdot D\cdot(A\cdot C-A\cdot D)+B\cdot C)}} = 0.00000$$



$N_1 = 5.00000$

$N_2 = 1.85819$

$N_3 = 1.50656$

$N_4 = 3.00000$

$R = 2.36625$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.15263$

$C = 2.65506$

$D = 1.33333$

$R_u = 1.69044$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.85819$

$\frac{N_u}{C} = 1.50656$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{R_u} = 2.36625$

$$\frac{N_4\cdot\left(N_1+N_2+\sqrt{((N_1{}^2+2\cdot N_1\cdot N_2)-(2\cdot N_2\cdot N_3)^2)+N_2{}^2}\right)}{2\cdot(N_1+N_2)} = 2.36625$$

$$\frac{N_u\cdot\left(C\cdot(A+B)+\sqrt{(C\cdot(A+B)-2\cdot N_u\cdot A)\cdot(C\cdot(A+B)+2\cdot N_u\cdot A)}\right)}{2\cdot C\cdot D\cdot(A+B)} = 2.36625$$

$$\frac{N_4\cdot\left(N_1+N_2+\sqrt{((N_1{}^2+2\cdot N_1\cdot N_2)-(2\cdot N_2\cdot N_3)^2)+N_2{}^2}\right)}{2\cdot(N_1+N_2)} - \frac{N_u\cdot\left(C\cdot(A+B)+\sqrt{(C\cdot(A+B)-2\cdot N_u\cdot A)\cdot(C\cdot(A+B)+2\cdot N_u\cdot A)}\right)}{2\cdot C\cdot D\cdot(A+B)} = 0.00000$$

$N_1 = 4.46981$

$N_2 = 1.81827$

$N_3 = 1.47702$

$N_4 = 2.37066$

$R = 3.11939$

$N_u = 4.00000$

$A = 0.89489$

$B = 2.19989$

$C = 2.70816$

$D = 1.68729$

$R_u = 1.28230$

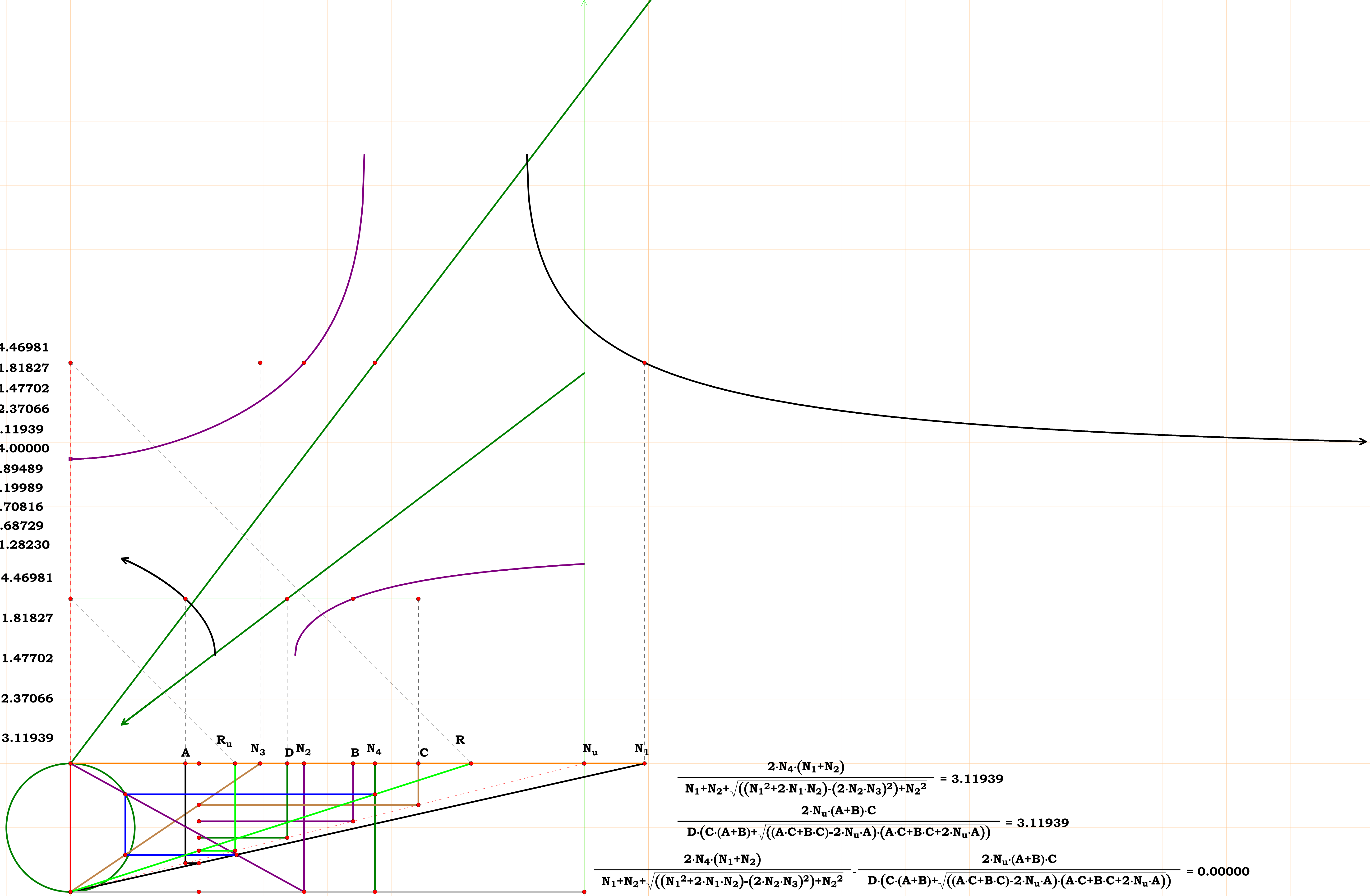
$\frac{N_u}{A} = 4.46981$

$\frac{N_u}{B} = 1.81827$

$\frac{N_u}{C} = 1.47702$

$\frac{N_u}{D} = 2.37066$

$\frac{N_u}{R_u} = 3.11939$



$$\frac{2\cdot N_4\cdot(N_1+N_2)}{N_1+N_2+\sqrt{((N_1^2+2\cdot N_1\cdot N_2)-(2\cdot N_2\cdot N_3)^2)+N_2^2}} = 3.11939$$

$$\frac{2\cdot N_u\cdot(A+B)\cdot C}{D\cdot(C\cdot(A+B)+\sqrt{((A\cdot C+B\cdot C)-2\cdot N_u\cdot A)\cdot(A\cdot C+B\cdot C+2\cdot N_u\cdot A)})} = 3.11939$$

$$\frac{2\cdot N_4\cdot(N_1+N_2)}{N_1+N_2+\sqrt{((N_1^2+2\cdot N_1\cdot N_2)-(2\cdot N_2\cdot N_3)^2)+N_2^2}} - \frac{2\cdot N_u\cdot(A+B)\cdot C}{D\cdot(C\cdot(A+B)+\sqrt{((A\cdot C+B\cdot C)-2\cdot N_u\cdot A)\cdot(A\cdot C+B\cdot C+2\cdot N_u\cdot A)})} = 0.00000$$

$N_1 = 1.94091$
$N_2 = 3.00000$
$N_3 = 3.48004$
$N_4 = 5.42542$
$N_5 = 1.63943$
$N_6 = 1.23909$
$R = 2.54344$
$N_u = 4.00000$
$A = 2.06088$
$B = 1.33333$
$C = 1.14941$
$D = 0.73727$
$E = 2.43987$
$F = 3.22818$
$R_u = 1.57268$

$\frac{N_u}{A} = 1.94091$

$\frac{N_u}{B} = 3.00000$

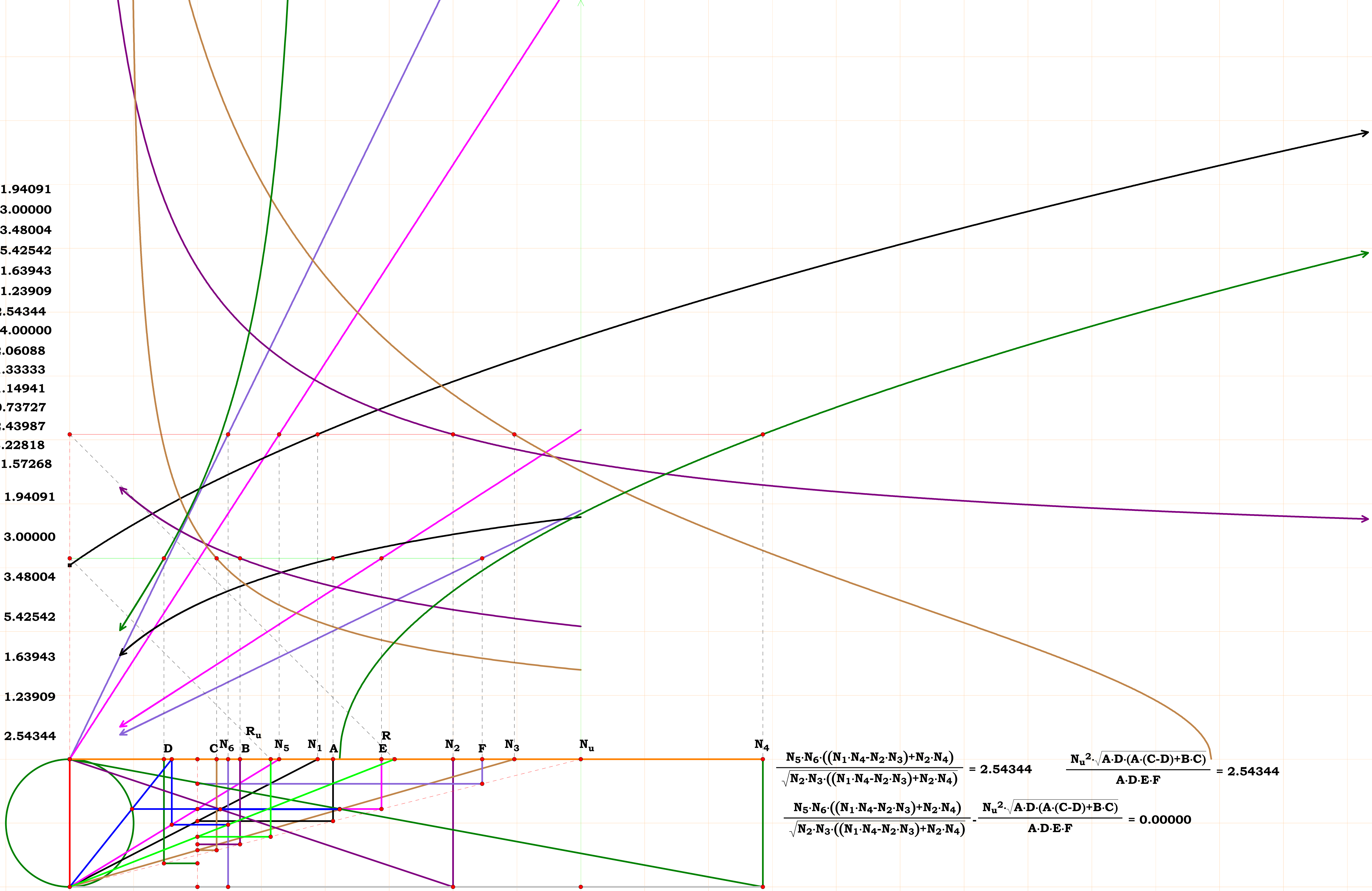
$\frac{N_u}{C} = 3.48004$

$\frac{N_u}{D} = 5.42542$

$\frac{N_u}{E} = 1.63943$

$\frac{N_u}{F} = 1.23909$

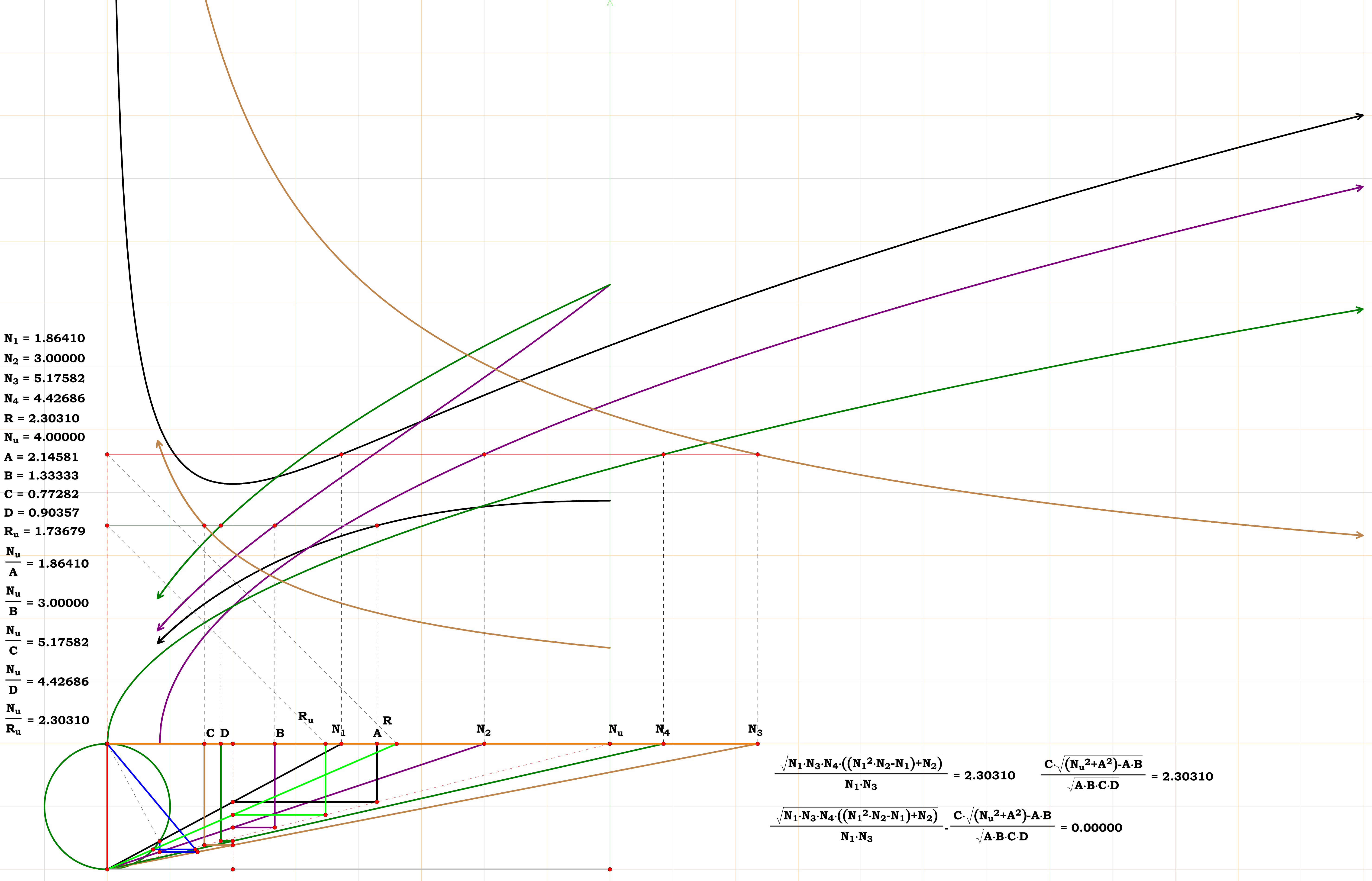
$\frac{N_u}{R_u} = 2.54344$



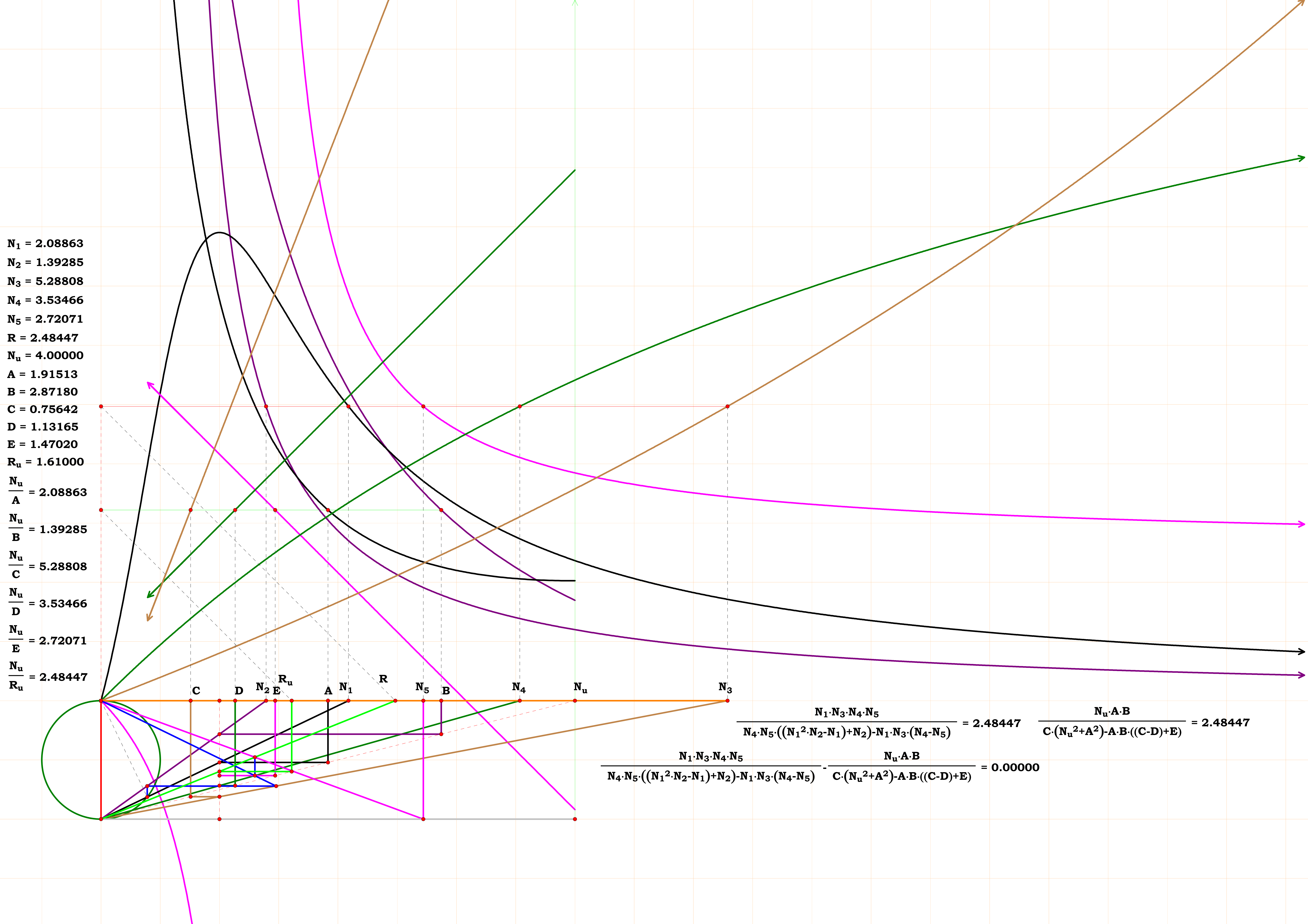
$$\frac{N_5 \cdot N_6 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}{\sqrt{N_2 \cdot N_3 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}} = 2.54344$$

$$\frac{N_u^2 \cdot \sqrt{A \cdot D \cdot (A \cdot (C - D) + B \cdot C)}}{A \cdot D \cdot E \cdot F} = 2.54344$$

$$\frac{N_5 \cdot N_6 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}{\sqrt{N_2 \cdot N_3 \cdot ((N_1 \cdot N_4 - N_2 \cdot N_3) + N_2 \cdot N_4)}} - \frac{N_u^2 \cdot \sqrt{A \cdot D \cdot (A \cdot (C - D) + B \cdot C)}}{A \cdot D \cdot E \cdot F} = 0.00000$$



N_1 = 1.86410
N_2 = 3.00000
N_3 = 5.17582
N_4 = 4.42686
R = 2.30310
N_u = 4.00000
A = 2.14581
B = 1.33333
C = 0.77282
D = 0.90357
R_u = 1.73679
$\frac{N_u}{A}$ = 1.86410
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 5.17582
$\frac{N_u}{D}$ = 4.42686
$\frac{N_u}{R_u}$ = 2.30310
C
D
B
R_u
N_1
A
R
N_2
N_u
N_4
N_3
$\frac{\sqrt{N_1 \cdot N_3 \cdot N_4 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2)}}{N_1 \cdot N_3}$ = 2.30310
$\frac{C \cdot \sqrt{(N_u{}^2 + A^2) - A \cdot B}}{\sqrt{A \cdot B \cdot C \cdot D}}$ = 2.30310
$\frac{\sqrt{N_1 \cdot N_3 \cdot N_4 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2)}}{N_1 \cdot N_3} - \frac{C \cdot \sqrt{(N_u{}^2 + A^2) - A \cdot B}}{\sqrt{A \cdot B \cdot C \cdot D}}$ = 0.00000



$N_1 = 2.08863$
$N_2 = 1.39285$
$N_3 = 5.28808$
$N_4 = 3.53466$
$N_5 = 2.72071$
$R = 2.48447$
$N_u = 4.00000$
$A = 1.91513$
$B = 2.87180$
$C = 0.75642$
$D = 1.13165$
$E = 1.47020$
$R_u = 1.61000$
$\frac{N_u}{A} = 2.08863$
$\frac{N_u}{B} = 1.39285$
$\frac{N_u}{C} = 5.28808$
$\frac{N_u}{D} = 3.53466$
$\frac{N_u}{E} = 2.72071$
$\frac{N_u}{R_u} = 2.48447$
C
D
N_2
E
R_u
A
N_1
R
N_5
B
N_4
N_u
N_3
$\frac{N_1 \cdot N_3 \cdot N_4 \cdot N_5}{N_4 \cdot N_5 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2) - N_1 \cdot N_3 \cdot (N_4 - N_5)} = 2.48447$
$\frac{N_u \cdot A \cdot B}{C \cdot (N_u{}^2 + A^2) - A \cdot B \cdot ((C - D) + E)} = 2.48447$
$\frac{N_1 \cdot N_3 \cdot N_4 \cdot N_5}{N_4 \cdot N_5 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2) - N_1 \cdot N_3 \cdot (N_4 - N_5)} - \frac{N_u \cdot A \cdot B}{C \cdot (N_u{}^2 + A^2) - A \cdot B \cdot ((C - D) + E)} = 0.00000$

$N_1 = 1.55685$

$N_2 = 1.29241$

$N_3 = 1.84926$

$R = 3.40676$

$N_u = 4.00000$

$A = 2.56929$

$B = 3.09500$

$C = 2.16303$

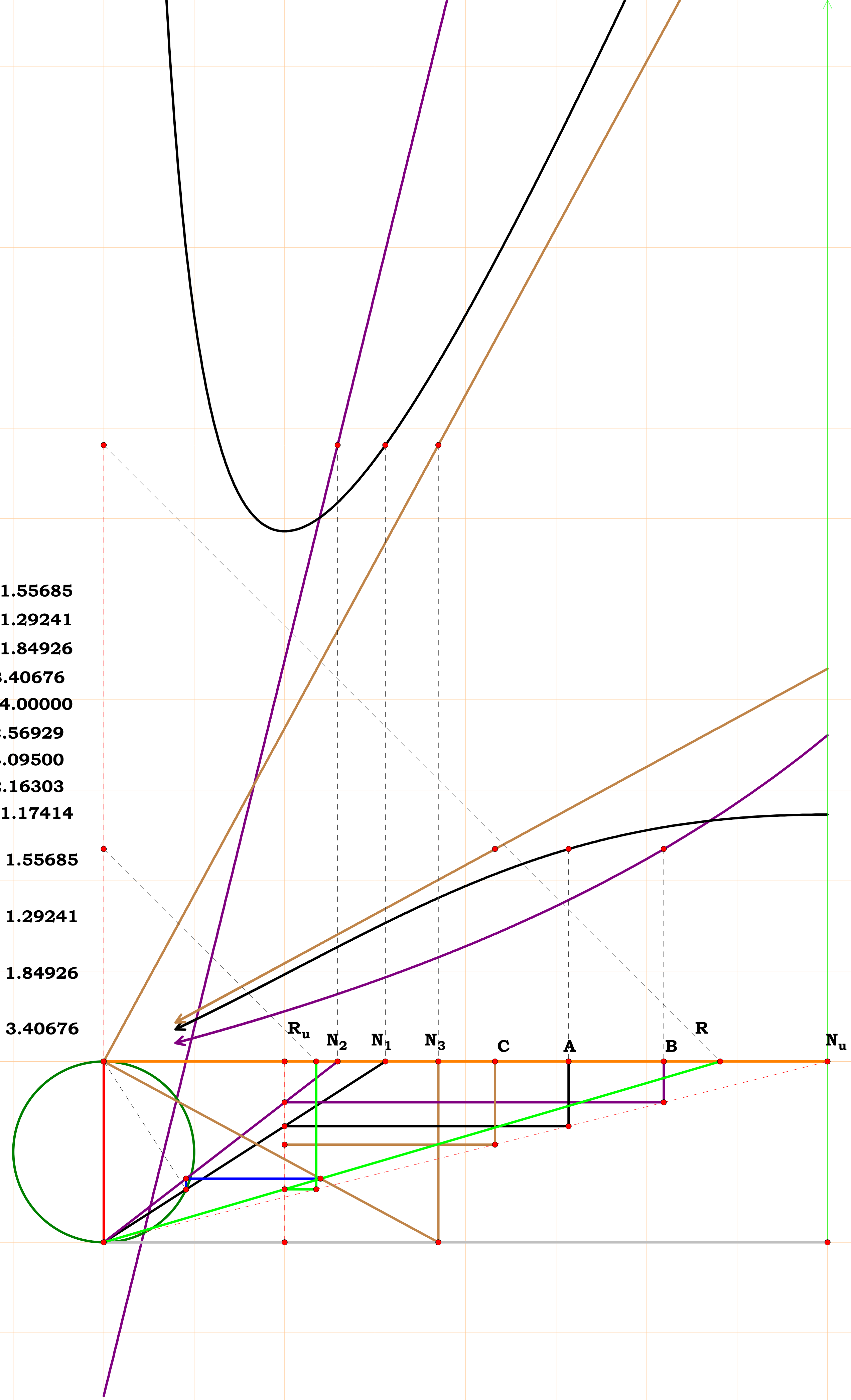
$R_u = 1.17414$

$\frac{N_u}{A} = 1.55685$

$\frac{N_u}{B} = 1.29241$

$\frac{N_u}{C} = 1.84926$

$\frac{N_u}{R_u} = 3.40676$



$$\frac{(N_1{}^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3) - N_1 \cdot N_3}{N_1} = 3.40676 \qquad \frac{N_u \cdot ((N_u{}^2 + A^2) - A \cdot B)}{A \cdot B \cdot C} = 3.40676$$

$$\frac{(N_1{}^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3) - N_1 \cdot N_3}{N_1} - \frac{N_u \cdot ((N_u{}^2 + A^2) - A \cdot B)}{A \cdot B \cdot C} = 0.00000$$

$N_1 = 1.72820$

$N_2 = 1.40467$

$R = 3.08915$

$N_u = 4.00000$

$A = 2.31454$

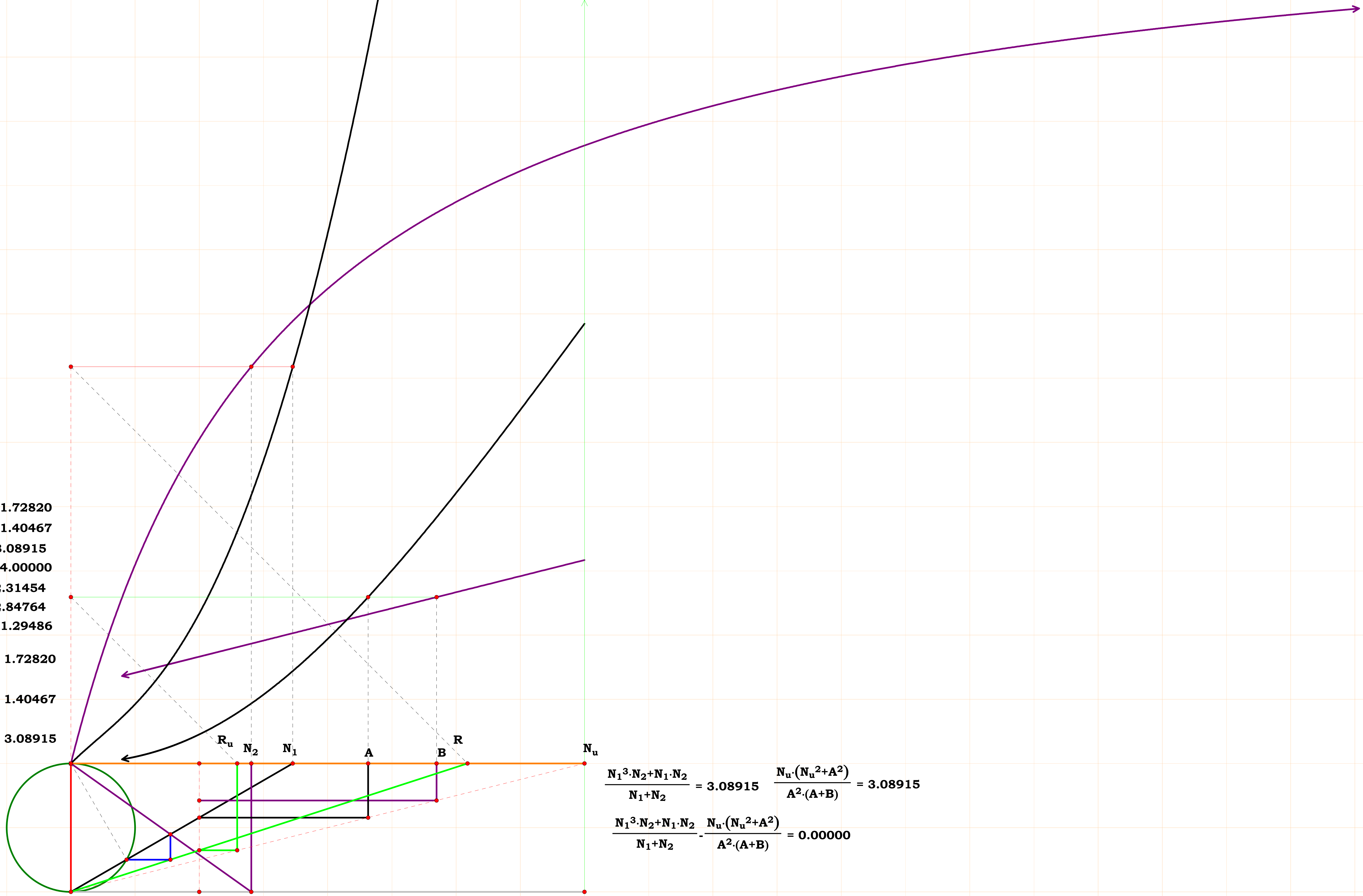
$B = 2.84764$

$R_u = 1.29486$

$\frac{N_u}{A} = 1.72820$

$\frac{N_u}{B} = 1.40467$

$\frac{N_u}{R_u} = 3.08915$



$$\frac{N_1{}^3 \cdot N_2 + N_1 \cdot N_2}{N_1 + N_2} = 3.08915 \qquad \frac{N_u \cdot \left(N_u{}^2 + A^2\right)}{A^2 \cdot (A+B)} = 3.08915$$

$$\frac{N_1{}^3 \cdot N_2 + N_1 \cdot N_2}{N_1 + N_2} - \frac{N_u \cdot \left(N_u{}^2 + A^2\right)}{A^2 \cdot (A+B)} = 0.00000$$

$N_1 = 1.78729$

$N_2 = 1.40467$

$N_3 = 1.08705$

$R = 3.17637$

$N_u = 4.00000$

$A = 2.23803$

$B = 2.84764$

$C = 3.67969$

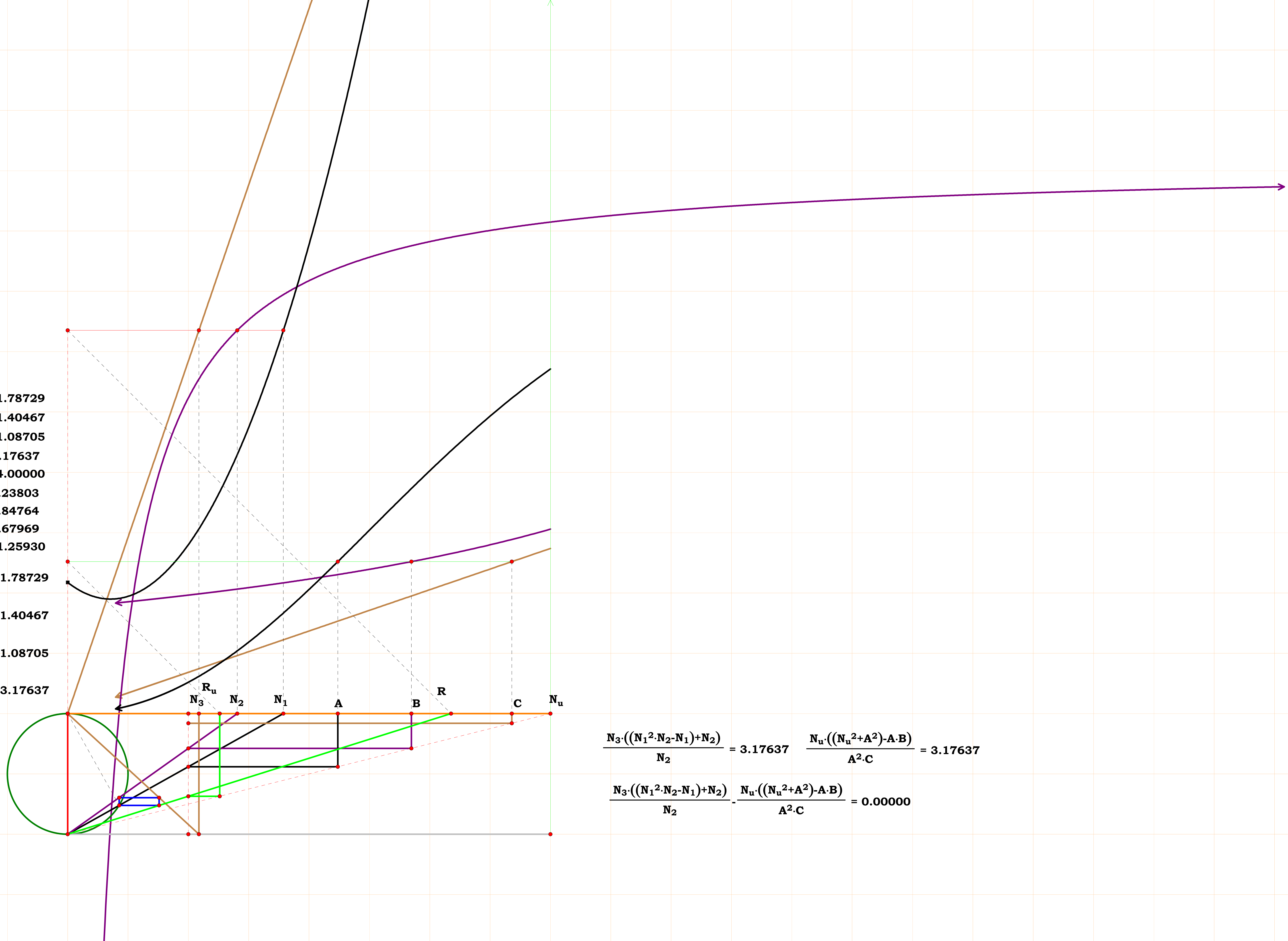
$R_u = 1.25930$

$\frac{N_u}{A} = 1.78729$

$\frac{N_u}{B} = 1.40467$

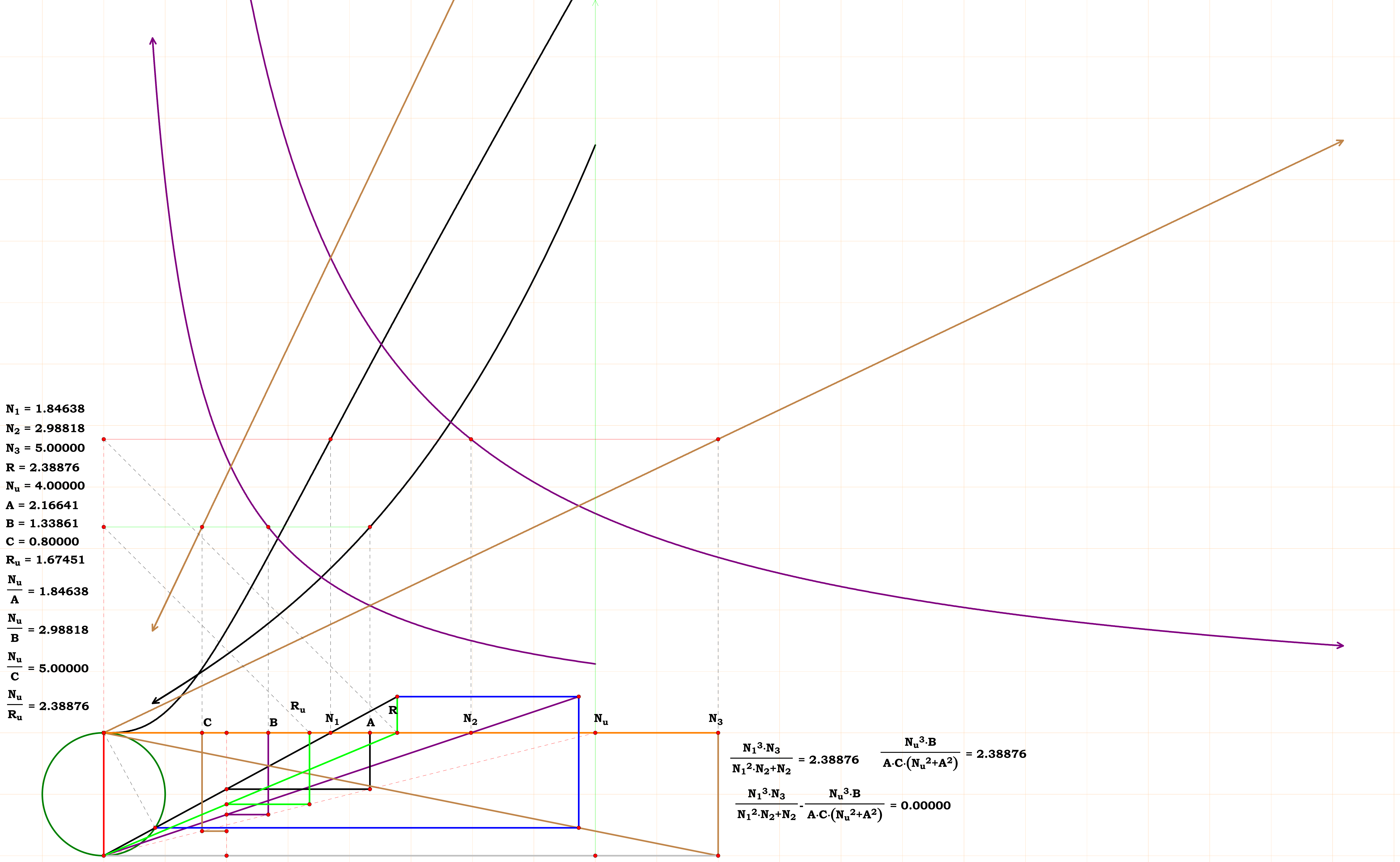
$\frac{N_u}{C} = 1.08705$

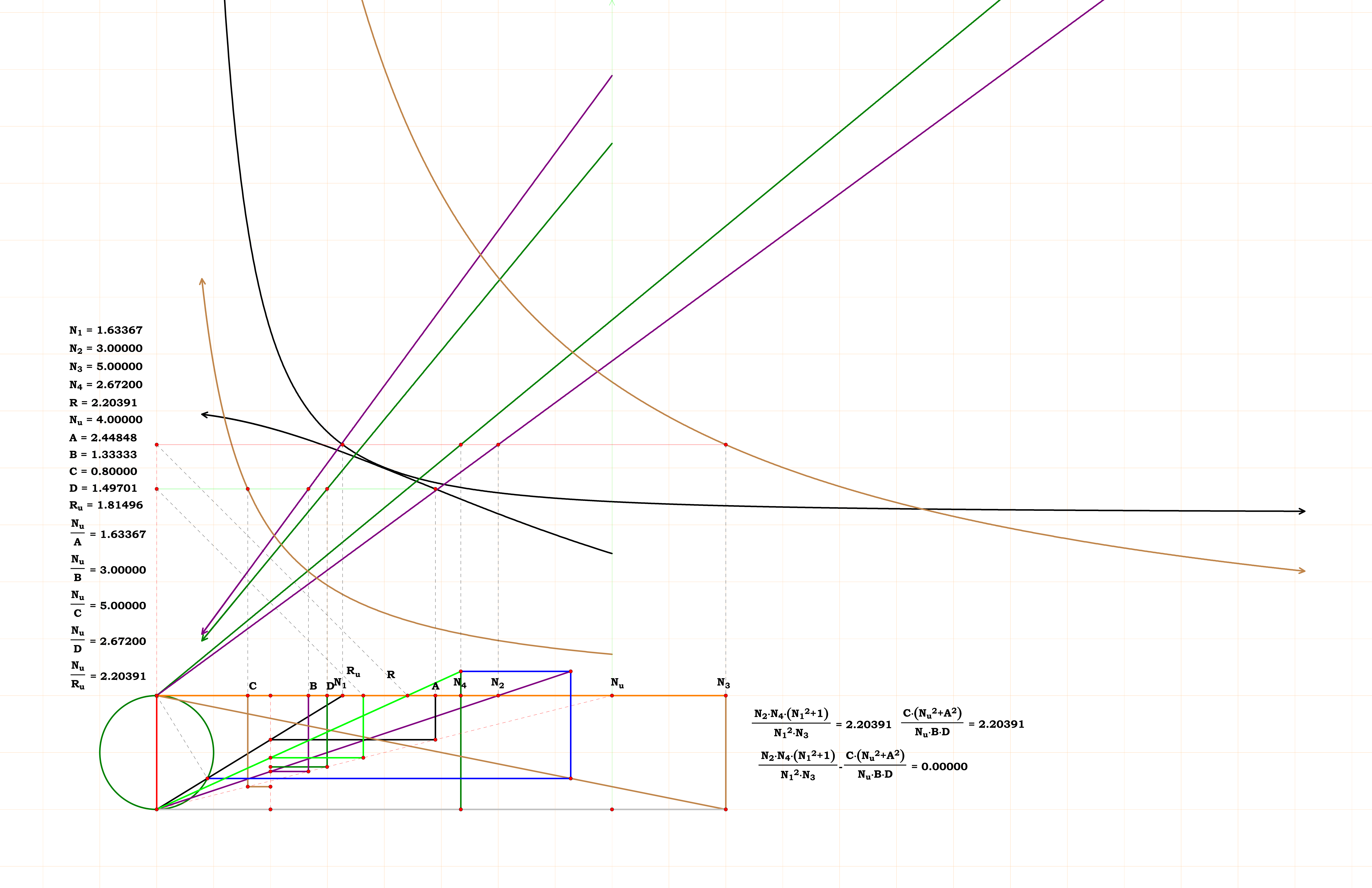
$\frac{N_u}{R_u} = 3.17637$



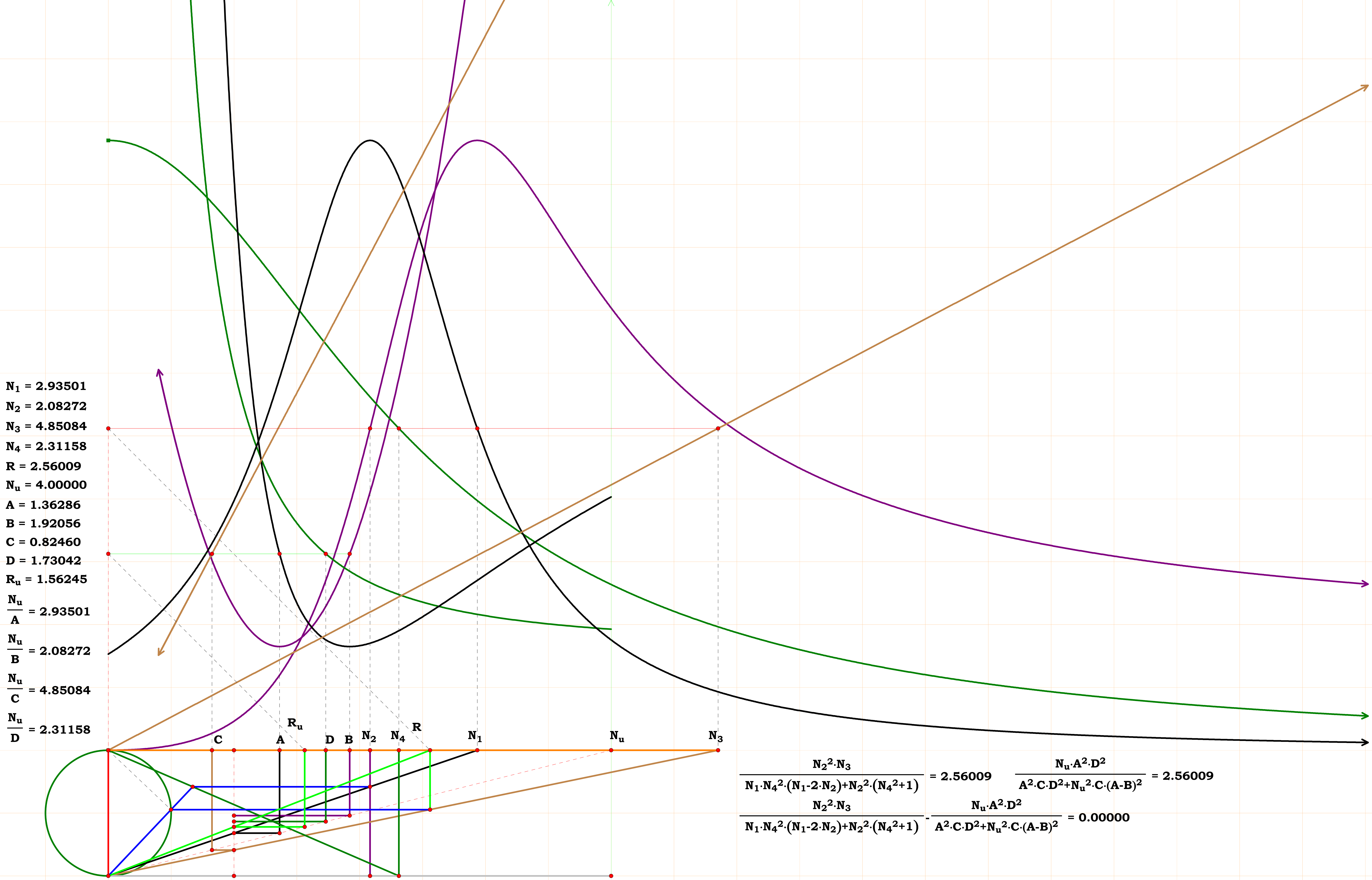
$$\frac{N_3 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2)}{N_2} = 3.17637 \qquad \frac{N_u \cdot ((N_u{}^2 + A^2) - A \cdot B)}{A^2 \cdot C} = 3.17637$$

$$\frac{N_3 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2)}{N_2} - \frac{N_u \cdot ((N_u{}^2 + A^2) - A \cdot B)}{A^2 \cdot C} = 0.00000$$

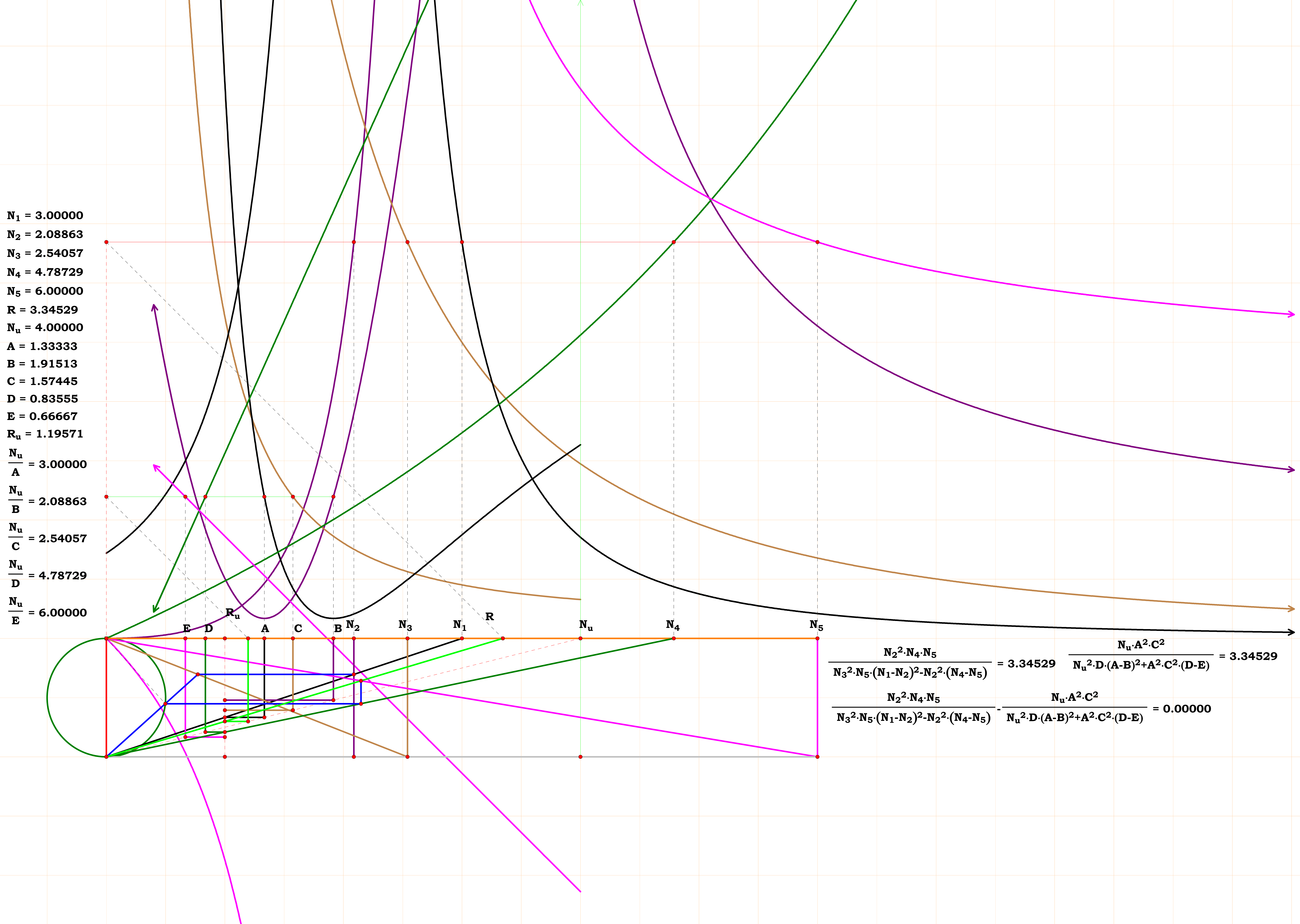

N_1 = 1.84638
N_2 = 2.98818
N_3 = 5.00000
R = 2.38876
N_u = 4.00000
A = 2.16641
B = 1.33861
C = 0.80000
R_u = 1.67451
$\frac{N_u}{A}$ = 1.84638
$\frac{N_u}{B}$ = 2.98818
$\frac{N_u}{C}$ = 5.00000
$\frac{N_u}{R_u}$ = 2.38876
R_u
R
C
B
N_1
A
N_2
N_u
N_3
$\frac{N_1^3 \cdot N_3}{N_1^2 \cdot N_2 + N_2}$ = 2.38876
$\frac{N_u^3 \cdot B}{A \cdot C \cdot (N_u^2 + A^2)}$ = 2.38876
$\frac{N_1^3 \cdot N_3}{N_1^2 \cdot N_2 + N_2} - \frac{N_u^3 \cdot B}{A \cdot C \cdot (N_u^2 + A^2)}$ = 0.00000

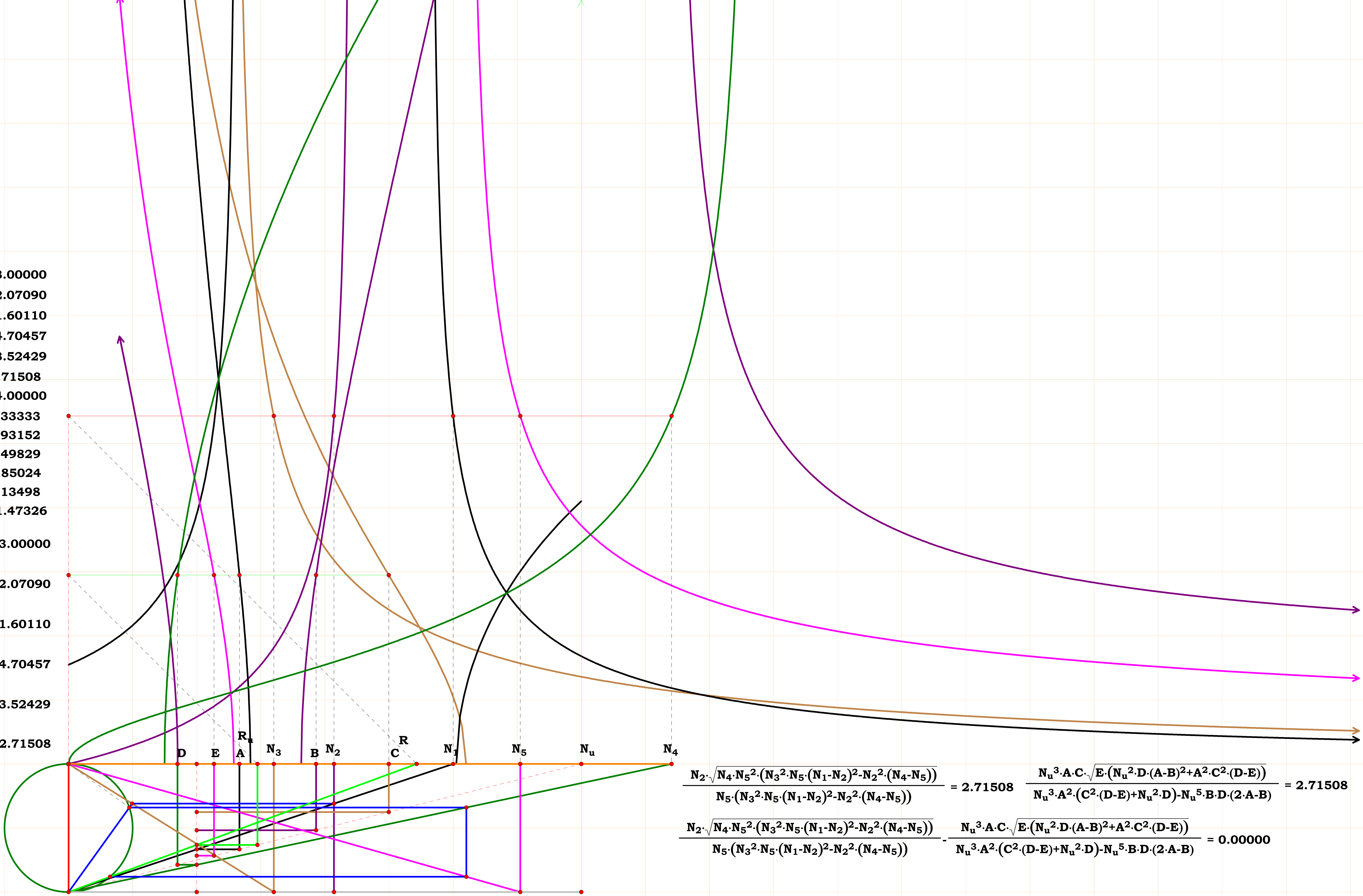


N1 = 1.63367
N2 = 3.00000
N3 = 5.00000
N4 = 2.67200
R = 2.20391
Nu = 4.00000
A = 2.44848
B = 1.33333
C = 0.80000
D = 1.49701
Ru = 1.81496
Nu/A = 1.63367
Nu/B = 3.00000
Nu/C = 5.00000
Nu/D = 2.67200
Nu/Ru = 2.20391
C
B
D
N1
Ru
R
A
N4
N2
Nu
N3
N2·N4·(N1²+1) / (N1²·N3) = 2.20391
C·(Nu²+A²) / (Nu·B·D) = 2.20391
N2·N4·(N1²+1) / (N1²·N3) - C·(Nu²+A²) / (Nu·B·D) = 0.00000



$N_1 = 2.93501$
$N_2 = 2.08272$
$N_3 = 4.85084$
$N_4 = 2.31158$
$R = 2.56009$
$N_u = 4.00000$
$A = 1.36286$
$B = 1.92056$
$C = 0.82460$
$D = 1.73042$
$R_u = 1.56245$
$\frac{N_u}{A} = 2.93501$
$\frac{N_u}{B} = 2.08272$
$\frac{N_u}{C} = 4.85084$
$\frac{N_u}{D} = 2.31158$
R_u
R
C
A
D
B
N_2
N_4
N_1
N_u
N_3
$\frac{N_2^2 \cdot N_3}{N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + N_2^2 \cdot (N_4^2 + 1)} = 2.56009$
$\frac{N_u \cdot A^2 \cdot D^2}{A^2 \cdot C \cdot D^2 + N_u^2 \cdot C \cdot (A - B)^2} = 2.56009$
$\frac{N_2^2 \cdot N_3}{N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + N_2^2 \cdot (N_4^2 + 1)} - \frac{N_u \cdot A^2 \cdot D^2}{A^2 \cdot C \cdot D^2 + N_u^2 \cdot C \cdot (A - B)^2} = 0.00000$


N1 = 3.00000
N2 = 2.08863
N3 = 2.54057
N4 = 4.78729
N5 = 6.00000
R = 3.34529
Nu = 4.00000
A = 1.33333
B = 1.91513
C = 1.57445
D = 0.83555
E = 0.66667
Ru = 1.19571
Nu / A = 3.00000
Nu / B = 2.08863
Nu / C = 2.54057
Nu / D = 4.78729
Nu / E = 6.00000
E
D
Ru
A
C
B
N2
N3
N1
R
Nu
N4
N5
N2²·N4·N5 / (N3²·N5·(N1-N2)²-N2²·(N4-N5)) = 3.34529
Nu·A²·C² / (Nu²·D·(A-B)²+A²·C²·(D-E)) = 3.34529
N2²·N4·N5 / (N3²·N5·(N1-N2)²-N2²·(N4-N5)) - Nu·A²·C² / (Nu²·D·(A-B)²+A²·C²·(D-E)) = 0.00000



$N_1 = 3.00000$

$N_2 = 2.07090$

$N_3 = 1.60110$

$N_4 = 4.70457$

$N_5 = 3.52429$

$R = 2.71508$

$N_u = 4.00000$

$A = 1.33333$

$B = 1.93152$

$C = 2.49829$

$D = 0.85024$

$E = 1.13498$

$R_u = 1.47326$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 2.07090$

$\frac{N_u}{C} = 1.60110$

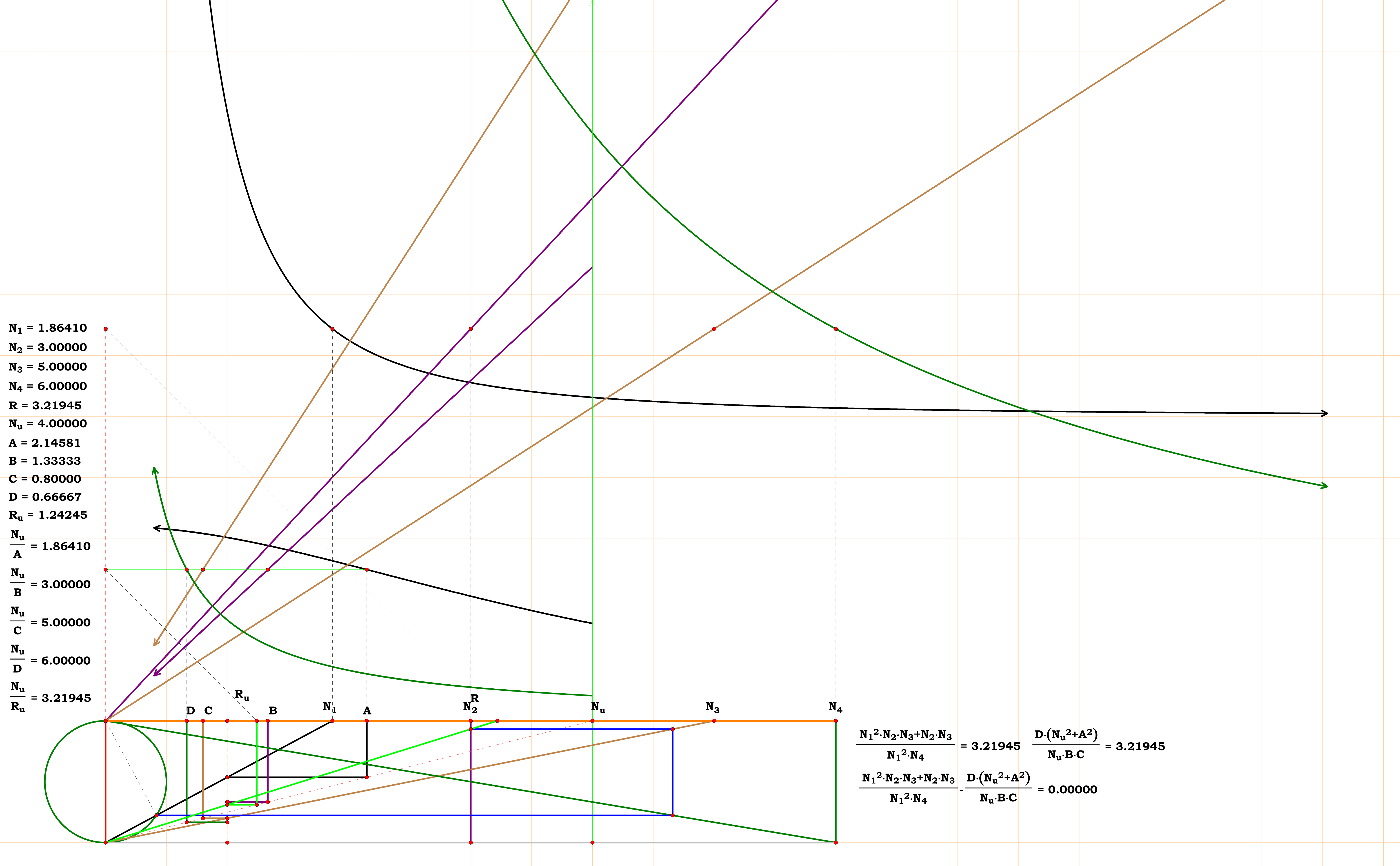
$\frac{N_u}{D} = 4.70457$

$\frac{N_u}{E} = 3.52429$

$\frac{N_u}{R_u} = 2.71508$

$$\frac{N_2\cdot\sqrt{N_4\cdot N_5^2\cdot(N_3^2\cdot N_5\cdot(N_1-N_2)^2-N_2^2\cdot(N_4-N_5))}}{N_5\cdot(N_3^2\cdot N_5\cdot(N_1-N_2)^2-N_2^2\cdot(N_4-N_5))} = 2.71508 \quad \frac{N_u^3\cdot A\cdot C\cdot\sqrt{E\cdot(N_u^2\cdot D\cdot(A-B)^2+A^2\cdot C^2\cdot(D-E))}}{N_u^3\cdot A^2\cdot(C^2\cdot(D-E)+N_u^2\cdot D)-N_u^5\cdot B\cdot D\cdot(2\cdot A-B)} = 2.71508$$

$$\frac{N_2\cdot\sqrt{N_4\cdot N_5^2\cdot(N_3^2\cdot N_5\cdot(N_1-N_2)^2-N_2^2\cdot(N_4-N_5))}}{N_5\cdot(N_3^2\cdot N_5\cdot(N_1-N_2)^2-N_2^2\cdot(N_4-N_5))} - \frac{N_u^3\cdot A\cdot C\cdot\sqrt{E\cdot(N_u^2\cdot D\cdot(A-B)^2+A^2\cdot C^2\cdot(D-E))}}{N_u^3\cdot A^2\cdot(C^2\cdot(D-E)+N_u^2\cdot D)-N_u^5\cdot B\cdot D\cdot(2\cdot A-B)} = 0.00000$$



$N_1 = 1.86410$
$N_2 = 3.00000$
$N_3 = 5.00000$
$N_4 = 6.00000$
$R = 3.21945$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.33333$
$C = 0.80000$
$D = 0.66667$
$R_u = 1.24245$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{R_u} = 3.21945$
R_u
R
D
C
B
N_1
A
N_2
N_u
N_3
N_4
$\frac{N_1^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3}{N_1^2 \cdot N_4} = 3.21945$
$\frac{D \cdot (N_u^2 + A^2)}{N_u \cdot B \cdot C} = 3.21945$
$\frac{N_1^2 \cdot N_2 \cdot N_3 + N_2 \cdot N_3}{N_1^2 \cdot N_4} - \frac{D \cdot (N_u^2 + A^2)}{N_u \cdot B \cdot C} = 0.00000$

$N_1 = 3.04727$
$N_2 = 2.49042$
$N_3 = 7.00000$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 2.10766$
$R = 2.77893$
$N_u = 4.00000$
$A = 1.31265$
$B = 1.60616$
$C = 0.57143$
$D = 0.80000$
$E = 0.66667$
$F = 1.89784$
$R_u = 1.43940$

$\frac{N_u}{A} = 3.04727$

$\frac{N_u}{B} = 2.49042$

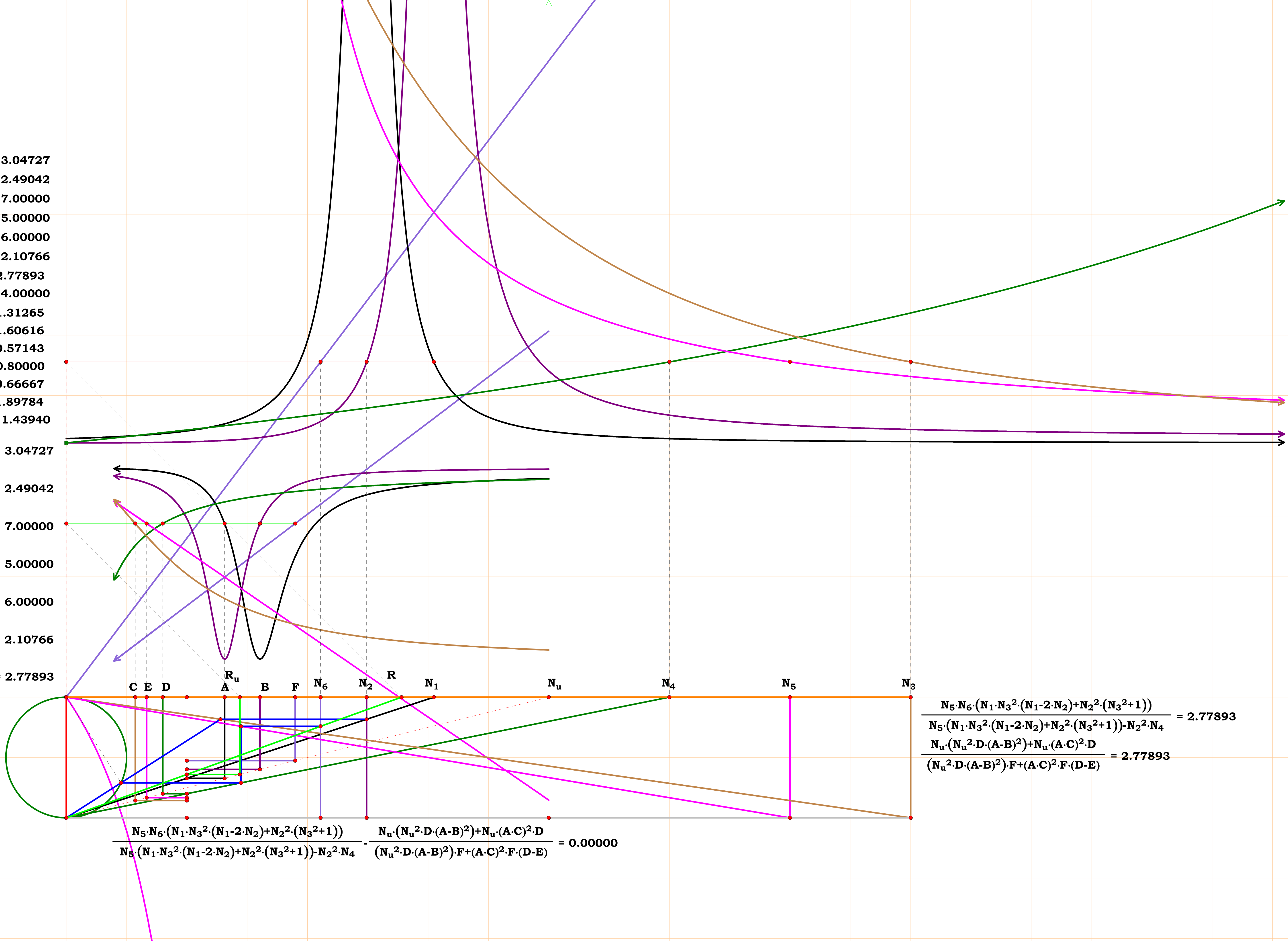
$\frac{N_u}{C} = 7.00000$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 2.10766$

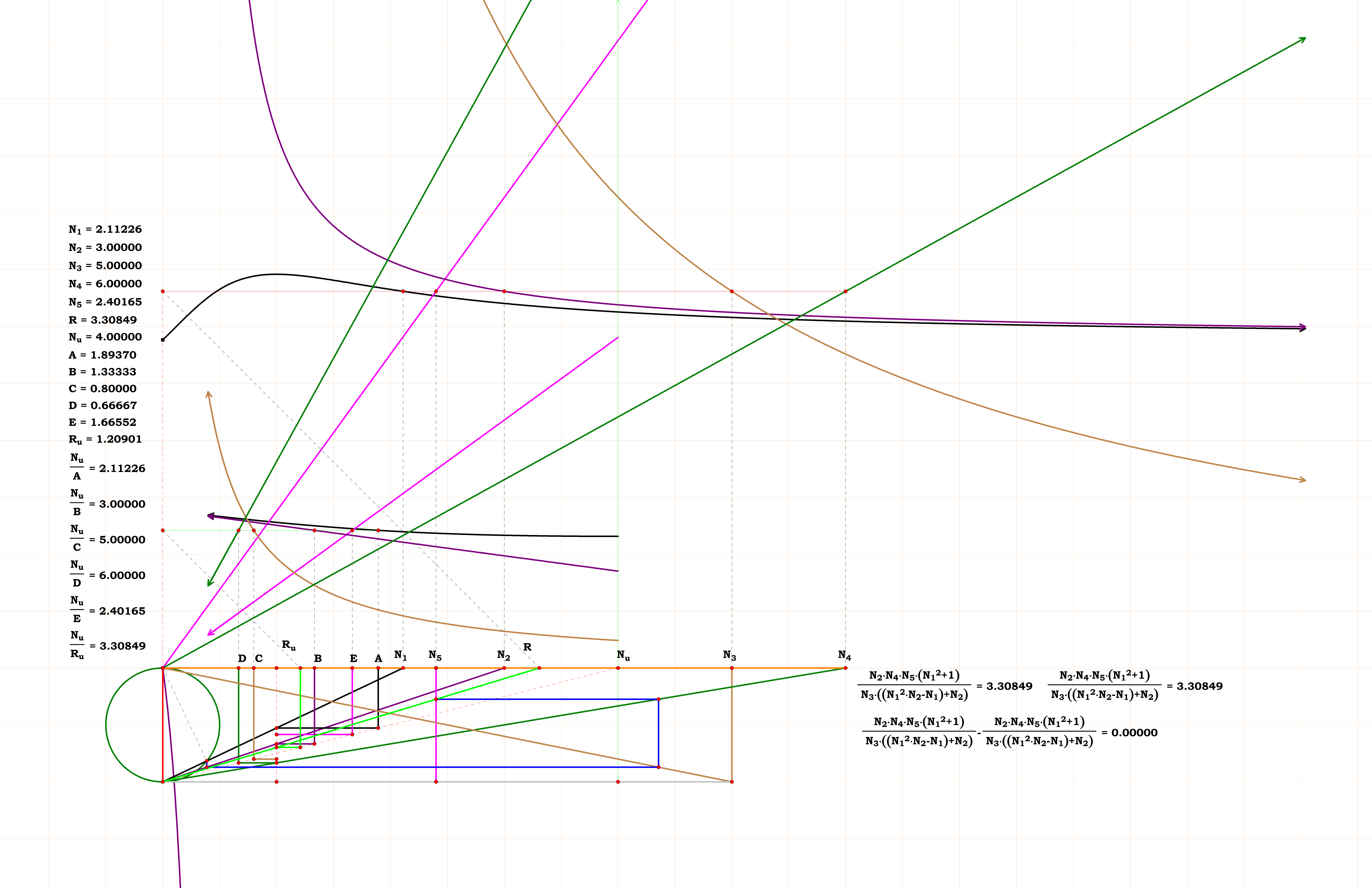
$\frac{N_u}{R_u} = 2.77893$



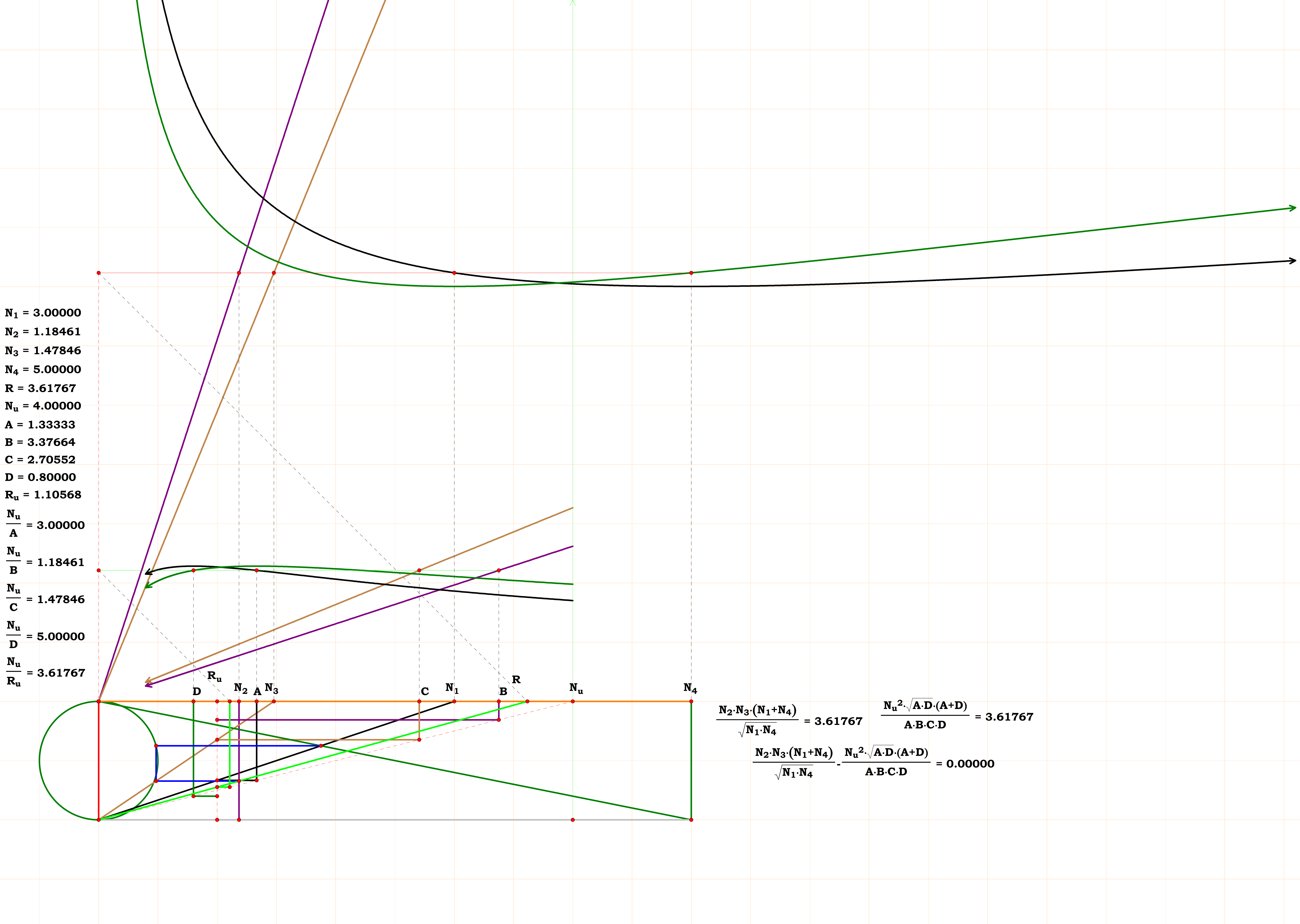
$$\frac{N_5 \cdot N_6 \cdot (N_1 \cdot N_3^2 \cdot (N_1 - 2 \cdot N_2) + N_2^2 \cdot (N_3^2 + 1))}{N_5 \cdot (N_1 \cdot N_3^2 \cdot (N_1 - 2 \cdot N_2) + N_2^2 \cdot (N_3^2 + 1)) - N_2^2 \cdot N_4} = 2.77893$$

$$\frac{N_u \cdot (N_u^2 \cdot D \cdot (A - B)^2) + N_u \cdot (A \cdot C)^2 \cdot D}{(N_u^2 \cdot D \cdot (A - B)^2) \cdot F + (A \cdot C)^2 \cdot F \cdot (D - E)} = 2.77893$$

$$\frac{N_5 \cdot N_6 \cdot (N_1 \cdot N_3^2 \cdot (N_1 - 2 \cdot N_2) + N_2^2 \cdot (N_3^2 + 1))}{N_5 \cdot (N_1 \cdot N_3^2 \cdot (N_1 - 2 \cdot N_2) + N_2^2 \cdot (N_3^2 + 1)) - N_2^2 \cdot N_4} - \frac{N_u \cdot (N_u^2 \cdot D \cdot (A - B)^2) + N_u \cdot (A \cdot C)^2 \cdot D}{(N_u^2 \cdot D \cdot (A - B)^2) \cdot F + (A \cdot C)^2 \cdot F \cdot (D - E)} = 0.00000$$



N_1 = 2.11226
N_2 = 3.00000
N_3 = 5.00000
N_4 = 6.00000
N_5 = 2.40165
R = 3.30849
N_u = 4.00000
A = 1.89370
B = 1.33333
C = 0.80000
D = 0.66667
E = 1.66552
R_u = 1.20901
$\frac{N_u}{A}$ = 2.11226
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 5.00000
$\frac{N_u}{D}$ = 6.00000
$\frac{N_u}{E}$ = 2.40165
$\frac{N_u}{R_u}$ = 3.30849
D
C
R_u
B
E
A
N_1
N_5
N_2
R
N_u
N_3
N_4
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_1^2+1)}{N_3 \cdot ((N_1^2 \cdot N_2 - N_1) + N_2)} = 3.30849$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_1^2+1)}{N_3 \cdot ((N_1^2 \cdot N_2 - N_1) + N_2)} = 3.30849$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_1^2+1)}{N_3 \cdot ((N_1^2 \cdot N_2 - N_1) + N_2)} - \frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_1^2+1)}{N_3 \cdot ((N_1^2 \cdot N_2 - N_1) + N_2)} = 0.00000$



$N_1 = 3.00000$
$N_2 = 1.18461$
$N_3 = 1.47846$
$N_4 = 5.00000$
$R = 3.61767$
$N_u = 4.00000$
$A = 1.33333$
$B = 3.37664$
$C = 2.70552$
$D = 0.80000$
$R_u = 1.10568$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.18461$
$\frac{N_u}{C} = 1.47846$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 3.61767$
R_u
N_2
N_3
D
A
C
N_1
B
R
N_u
N_4
$\frac{N_2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{N_1 \cdot N_4}} = 3.61767$
$\frac{N_u^2 \cdot \sqrt{A \cdot D} \cdot (A+D)}{A \cdot B \cdot C \cdot D} = 3.61767$
$\frac{N_2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{N_1 \cdot N_4}} - \frac{N_u^2 \cdot \sqrt{A \cdot D} \cdot (A+D)}{A \cdot B \cdot C \cdot D} = 0.00000$

$N_1 = 4.78138$

$N_2 = 2.55239$

$N_3 = 2.96455$

$N_4 = 2.00000$

$R = 0.84523$

$N_u = 1.51405$

$A = 0.31666$

$B = 0.59319$

$C = 0.51072$

$D = 0.75703$

$R_u = 1.79130$

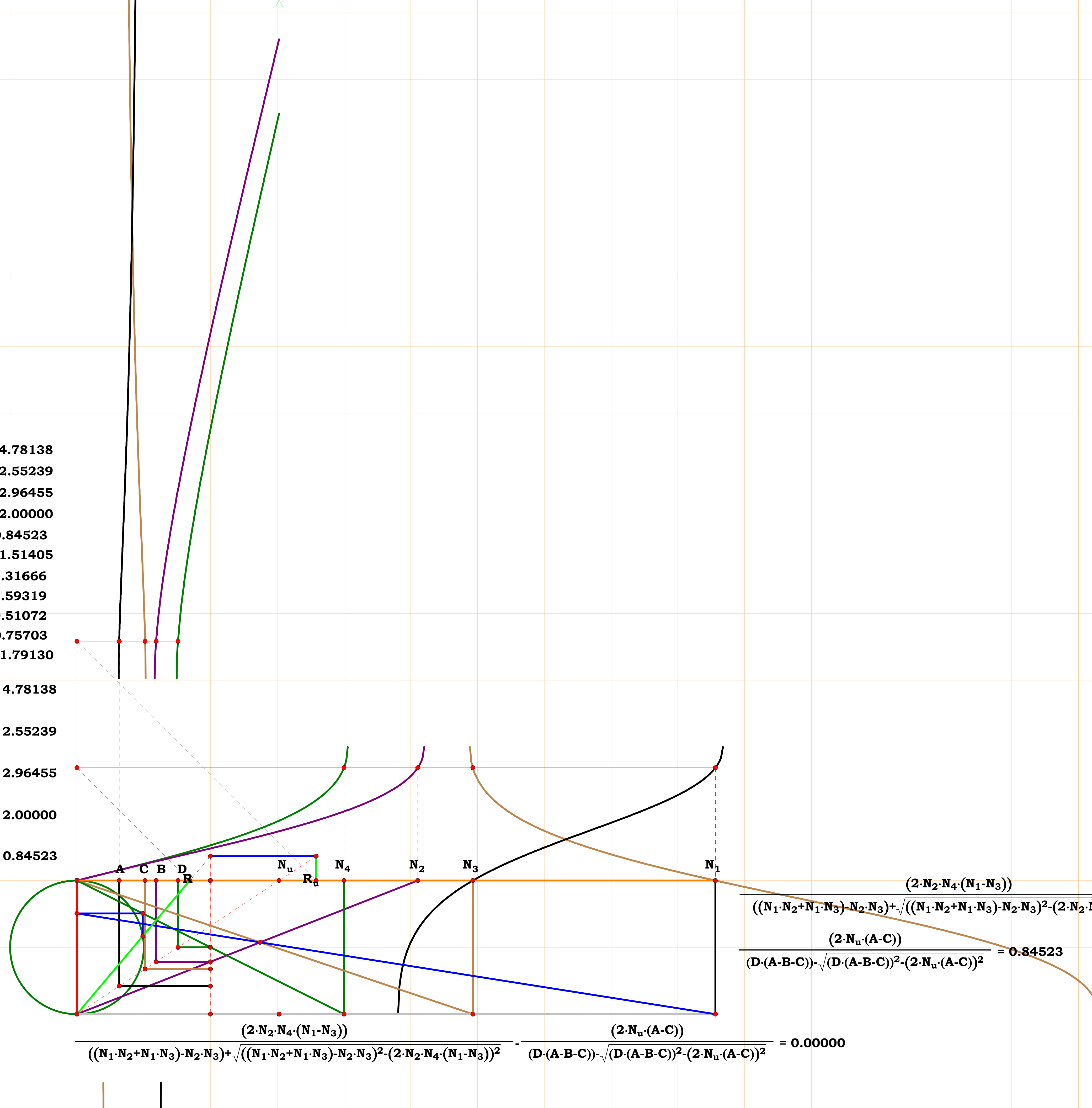
$\frac{N_u}{A} = 4.78138$

$\frac{N_u}{B} = 2.55239$

$\frac{N_u}{C} = 2.96455$

$\frac{N_u}{D} = 2.00000$

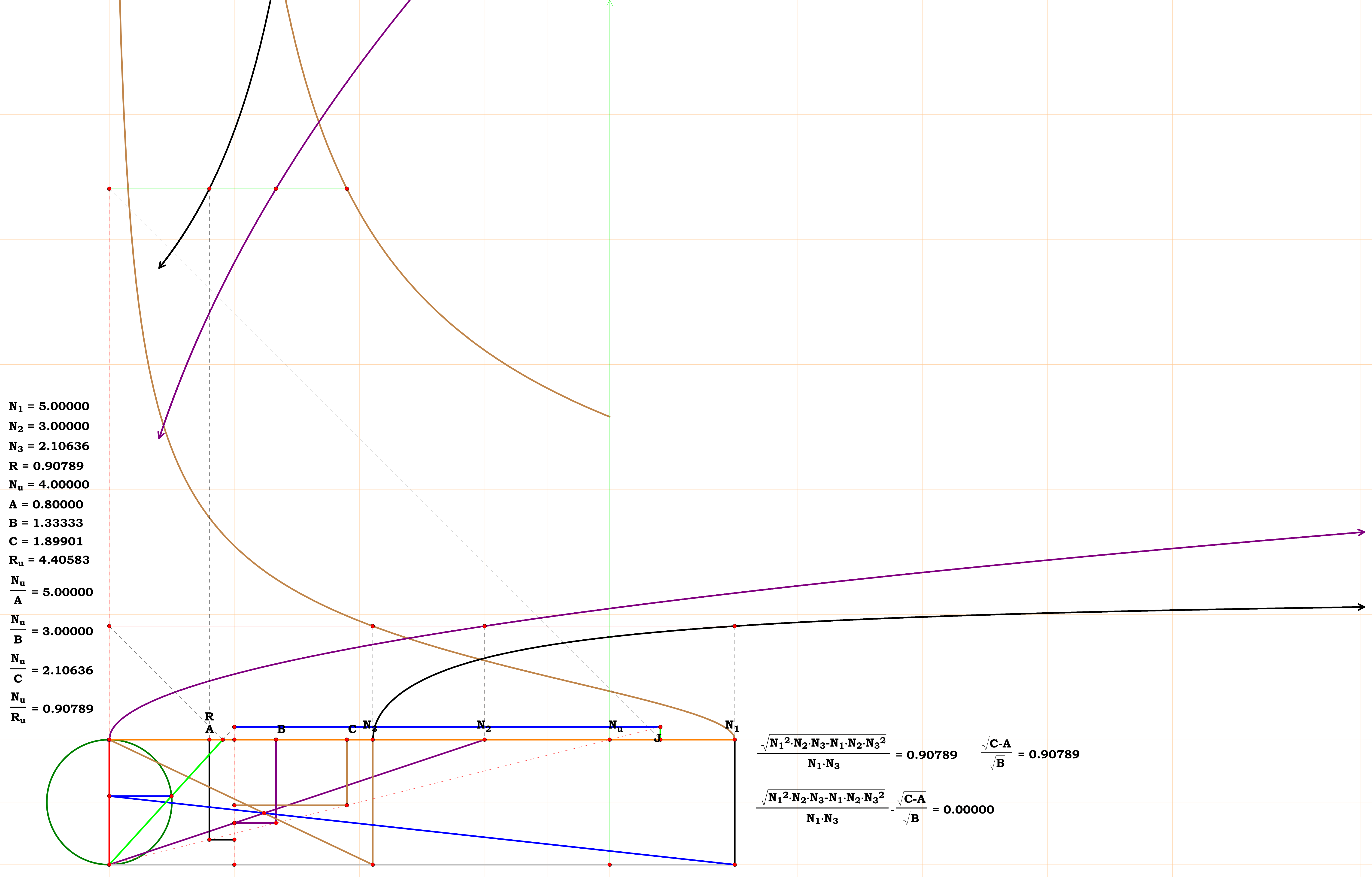
$\frac{N_u}{R_u} = 0.84523$



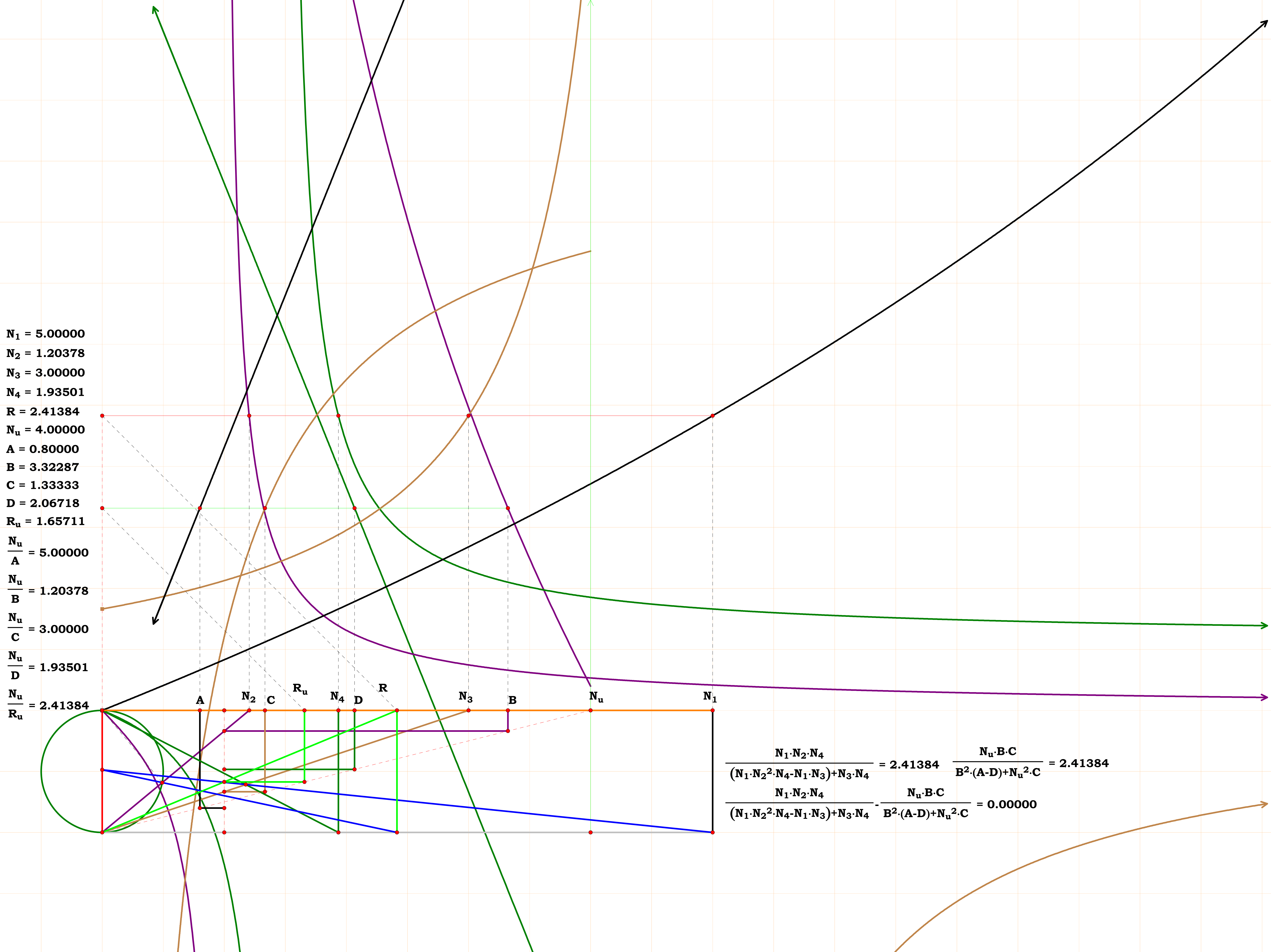
$$\frac{(2\cdot N_2\cdot N_4\cdot (N_1-N_3))}{((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3)+\sqrt{((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3)^2-(2\cdot N_2\cdot N_4\cdot (N_1-N_3))^2}} = 0.84523$$

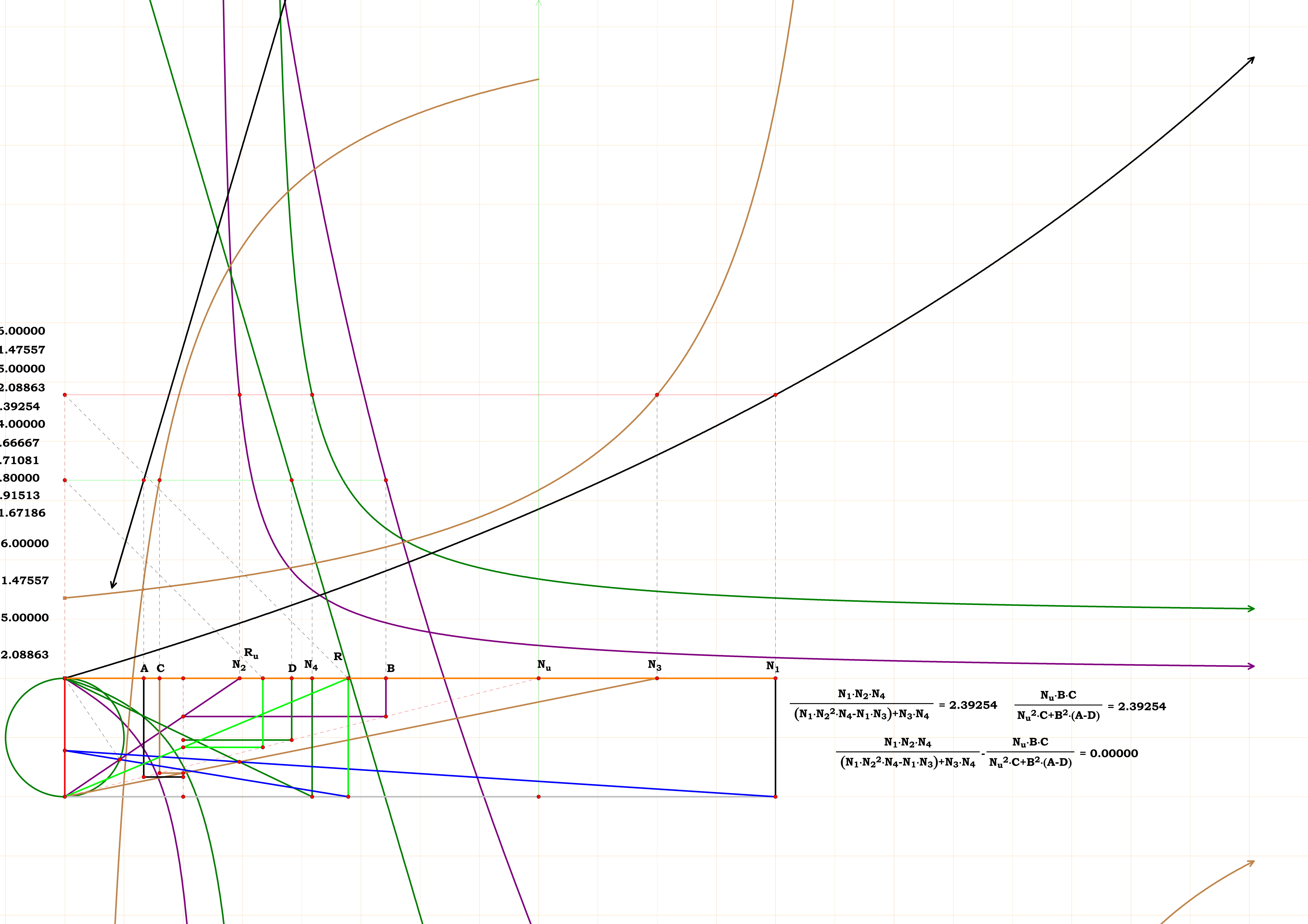
$$\frac{(2\cdot N_u\cdot (A-C))}{(D\cdot (A-B-C))-\sqrt{(D\cdot (A-B-C))^2-(2\cdot N_u\cdot (A-C))^2}} = 0.84523$$

$$\frac{(2\cdot N_2\cdot N_4\cdot (N_1-N_3))}{((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3)+\sqrt{((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3)^2-(2\cdot N_2\cdot N_4\cdot (N_1-N_3))^2}} - \frac{(2\cdot N_u\cdot (A-C))}{(D\cdot (A-B-C))-\sqrt{(D\cdot (A-B-C))^2-(2\cdot N_u\cdot (A-C))^2}} = 0.00000$$



$N_1 = 5.00000$
$N_2 = 3.00000$
$N_3 = 2.10636$
$R = 0.90789$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.33333$
$C = 1.89901$
$R_u = 4.40583$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 2.10636$
$\frac{N_u}{R_u} = 0.90789$
R
A
B
C
N_3
N_2
N_u
J
N_1
$\frac{\sqrt{N_1^2 \cdot N_2 \cdot N_3 - N_1 \cdot N_2 \cdot N_3^2}}{N_1 \cdot N_3} = 0.90789$
$\frac{\sqrt{C-A}}{\sqrt{B}} = 0.90789$
$\frac{\sqrt{N_1^2 \cdot N_2 \cdot N_3 - N_1 \cdot N_2 \cdot N_3^2}}{N_1 \cdot N_3} - \frac{\sqrt{C-A}}{\sqrt{B}} = 0.00000$


N1 = 5.00000
N2 = 1.20378
N3 = 3.00000
N4 = 1.93501
R = 2.41384
Nu = 4.00000
A = 0.80000
B = 3.32287
C = 1.33333
D = 2.06718
Ru = 1.65711
Nu / A = 5.00000
Nu / B = 1.20378
Nu / C = 3.00000
Nu / D = 1.93501
Nu / Ru = 2.41384
A
N2
C
Ru
N4
D
R
N3
B
Nu
N1
N1·N2·N4 / ((N1·N2²·N4-N1·N3)+N3·N4) = 2.41384
Nu·B·C / (B²·(A-D)+Nu²·C) = 2.41384
N1·N2·N4 / ((N1·N2²·N4-N1·N3)+N3·N4) - Nu·B·C / (B²·(A-D)+Nu²·C) = 0.00000



$N_1 = 6.00000$

$N_2 = 1.47557$

$N_3 = 5.00000$

$N_4 = 2.08863$

$R = 2.39254$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.71081$

$C = 0.80000$

$D = 1.91513$

$R_u = 1.67186$

$\frac{N_u}{A} = 6.00000$

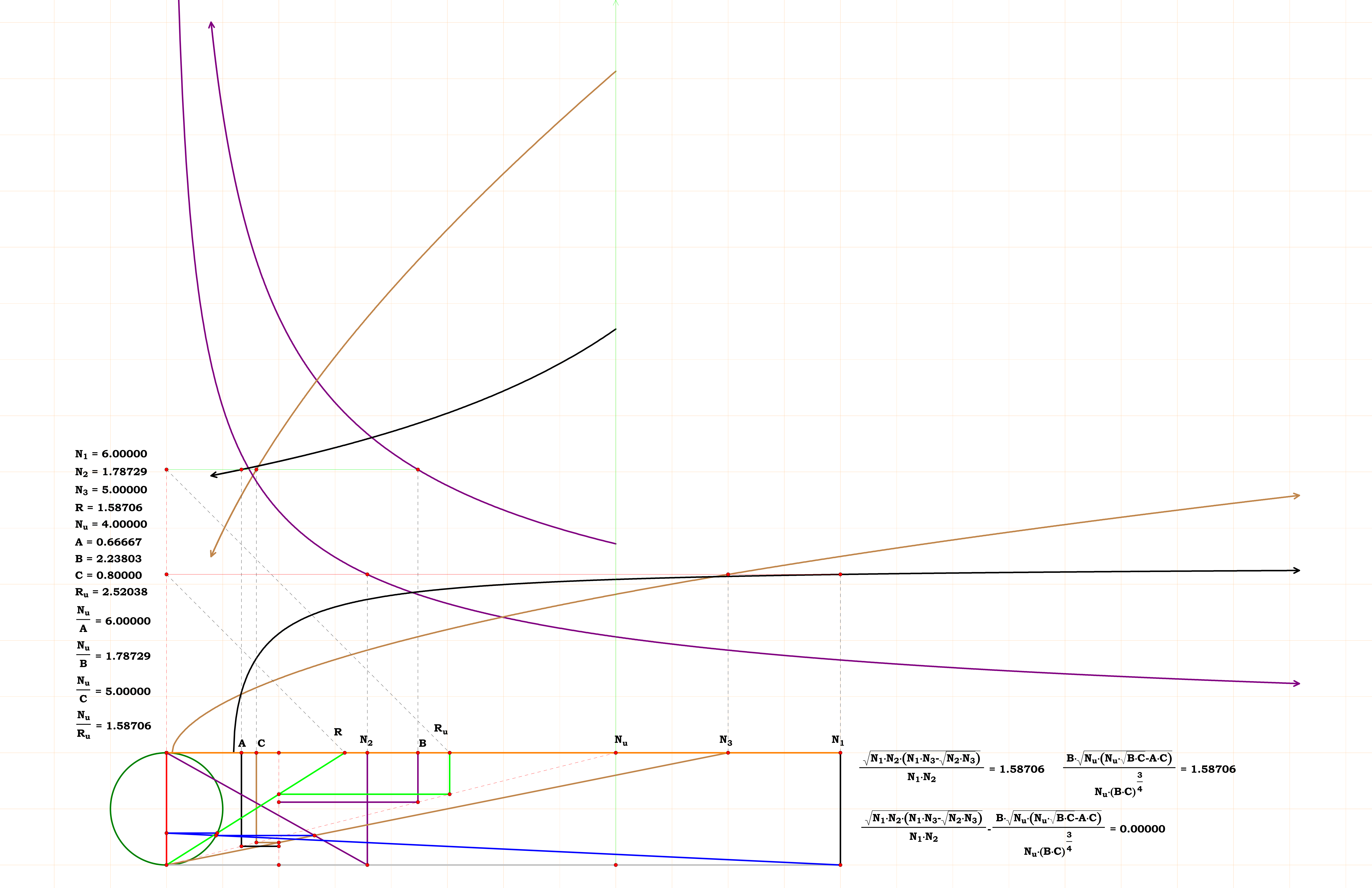
$\frac{N_u}{B} = 1.47557$

$\frac{N_u}{C} = 5.00000$

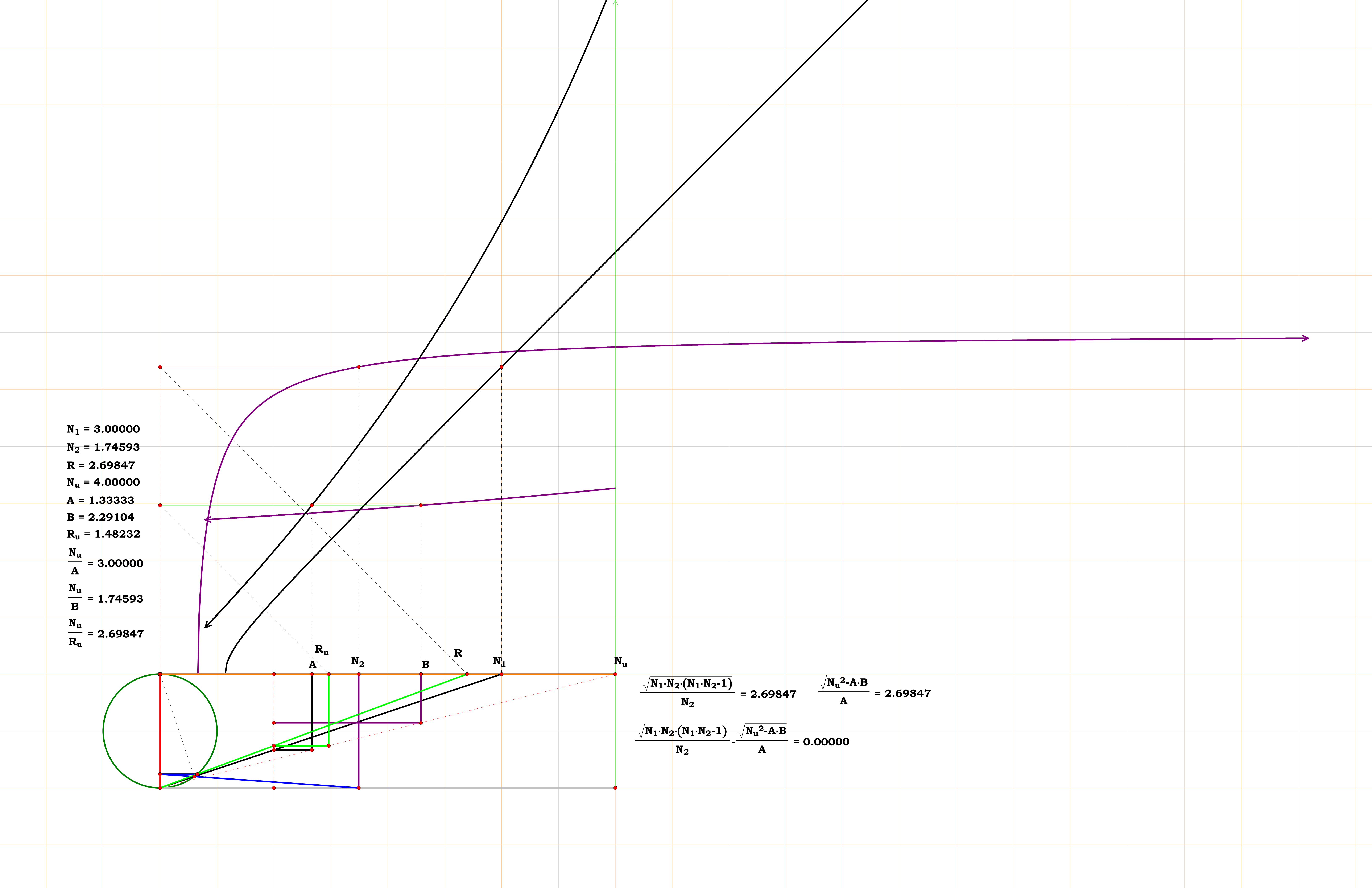
$\frac{N_u}{D} = 2.08863$

$$\frac{N_1 \cdot N_2 \cdot N_4}{(N_1 \cdot N_2^2 \cdot N_4 - N_1 \cdot N_3) + N_3 \cdot N_4} = 2.39254 \qquad \frac{N_u \cdot B \cdot C}{N_u^2 \cdot C + B^2 \cdot (A - D)} = 2.39254$$

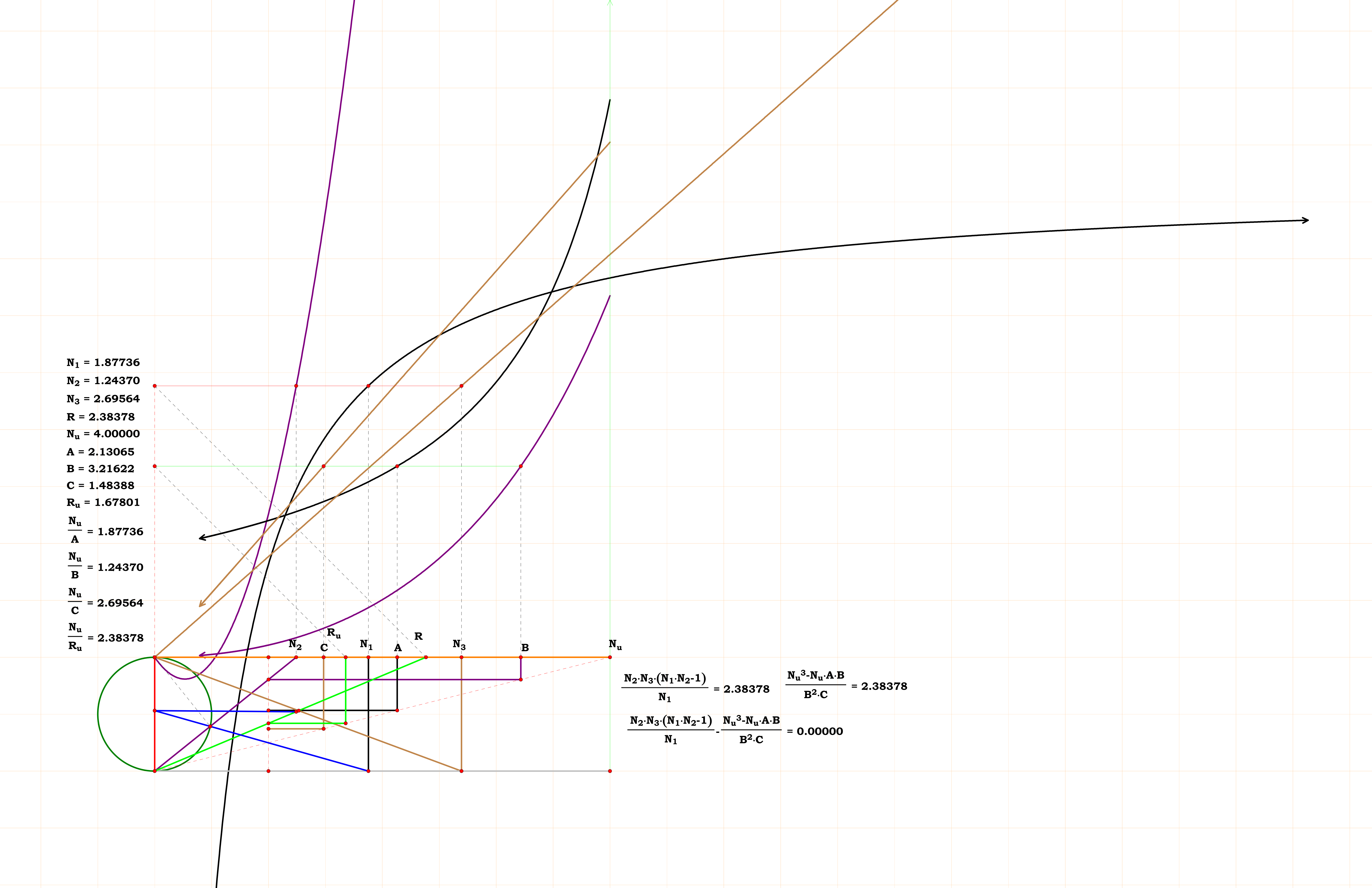
$$\frac{N_1 \cdot N_2 \cdot N_4}{(N_1 \cdot N_2^2 \cdot N_4 - N_1 \cdot N_3) + N_3 \cdot N_4} - \frac{N_u \cdot B \cdot C}{N_u^2 \cdot C + B^2 \cdot (A - D)} = 0.00000$$

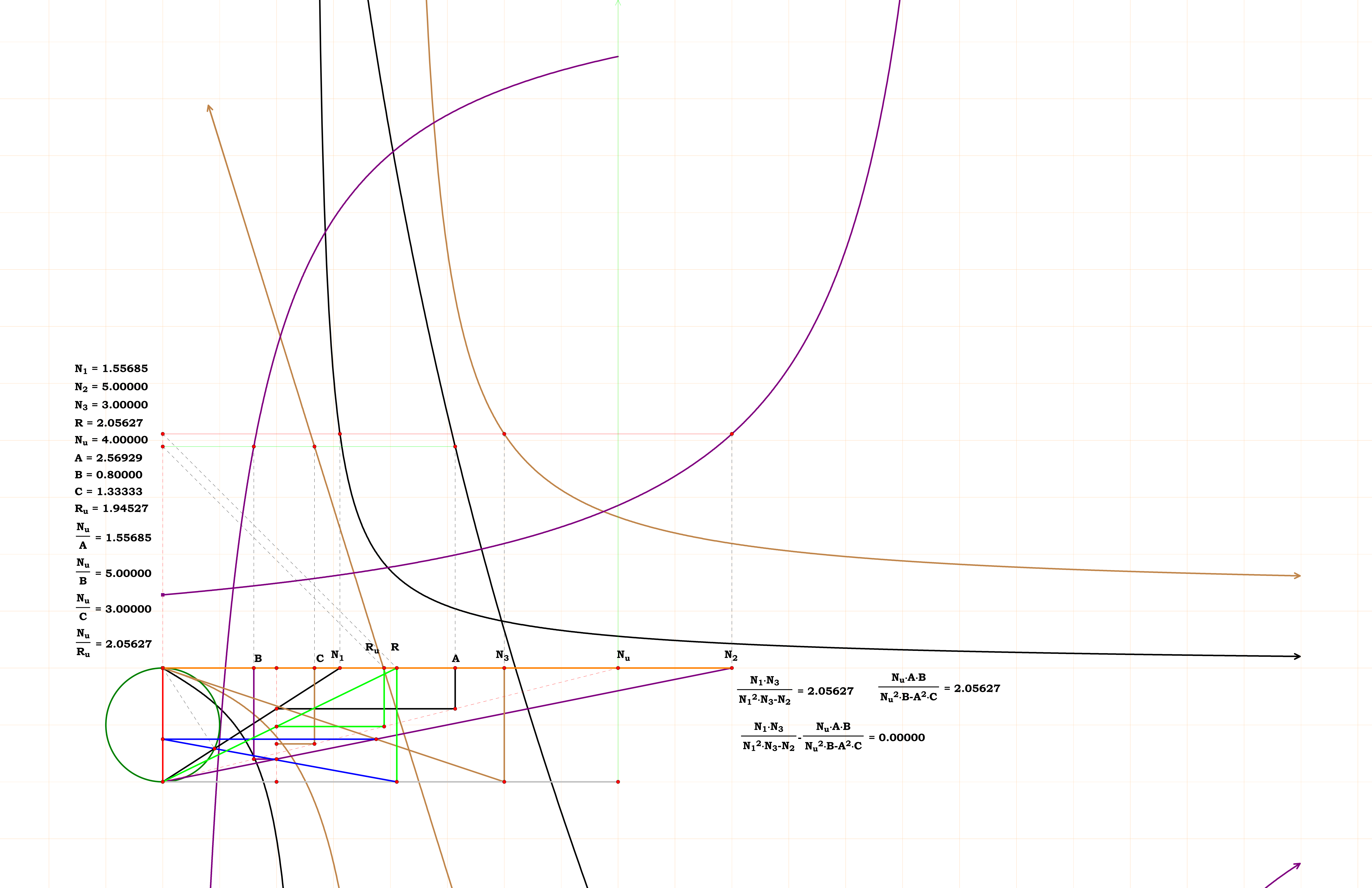


N_1 = 6.00000
N_2 = 1.78729
N_3 = 5.00000
R = 1.58706
N_u = 4.00000
A = 0.66667
B = 2.23803
C = 0.80000
R_u = 2.52038
$\frac{N_u}{A}$ = 6.00000
$\frac{N_u}{B}$ = 1.78729
$\frac{N_u}{C}$ = 5.00000
$\frac{N_u}{R_u}$ = 1.58706
A
C
R
N_2
B
R_u
N_u
N_3
N_1
$\frac{\sqrt{N_1 \cdot N_2 \cdot (N_1 \cdot N_3 - \sqrt{N_2 \cdot N_3})}}{N_1 \cdot N_2}$ = 1.58706
$\frac{B \cdot \sqrt{N_u \cdot (N_u \cdot \sqrt{B \cdot C} - A \cdot C)}}{N_u \cdot (B \cdot C)^{\frac{3}{4}}}$ = 1.58706
$\frac{\sqrt{N_1 \cdot N_2 \cdot (N_1 \cdot N_3 - \sqrt{N_2 \cdot N_3})}}{N_1 \cdot N_2} - \frac{B \cdot \sqrt{N_u \cdot (N_u \cdot \sqrt{B \cdot C} - A \cdot C)}}{N_u \cdot (B \cdot C)^{\frac{3}{4}}}$ = 0.00000

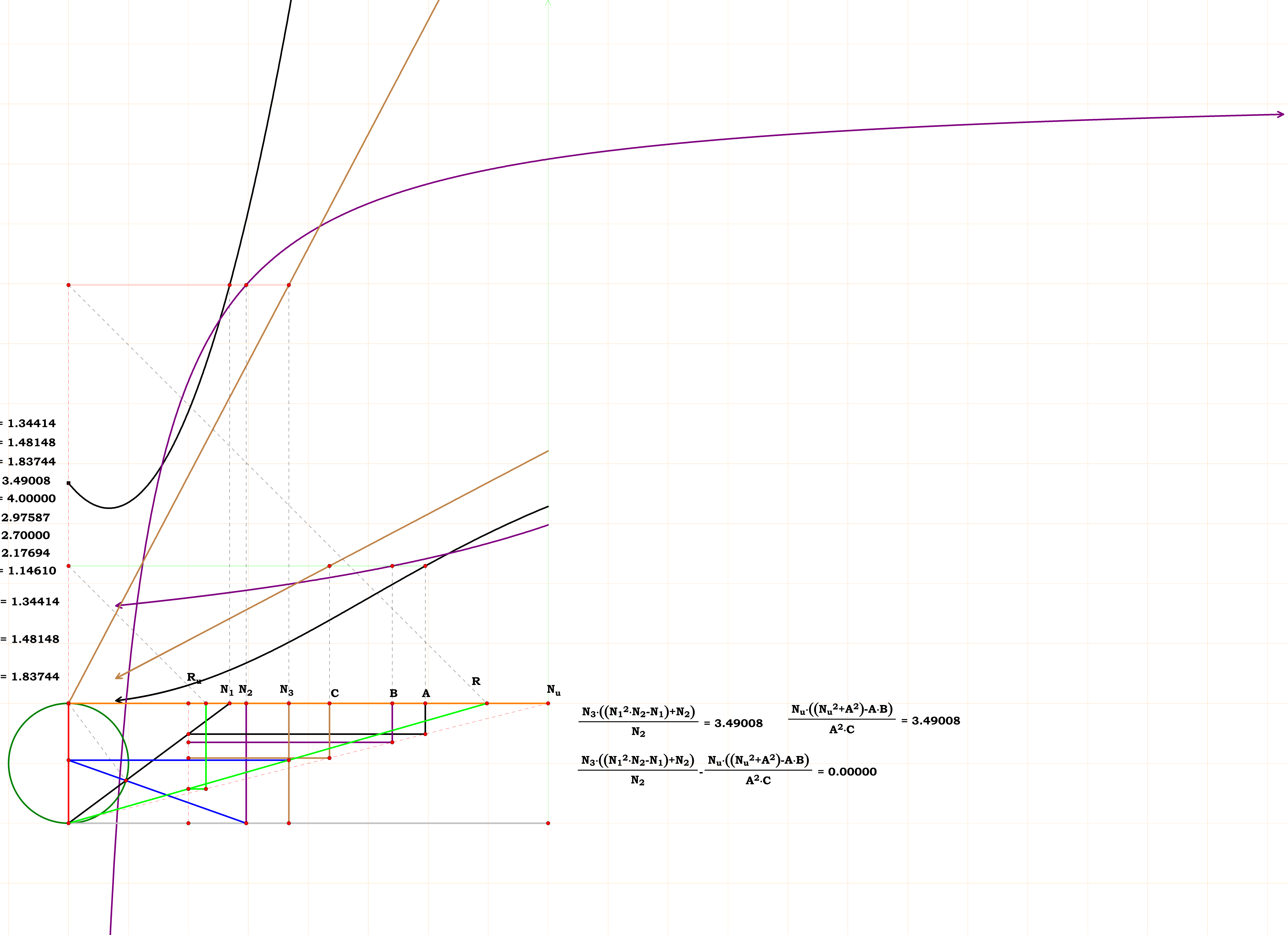


N1 = 3.00000
N2 = 1.74593
R = 2.69847
Nu = 4.00000
A = 1.33333
B = 2.29104
Ru = 1.48232
Nu/A = 3.00000
Nu/B = 1.74593
Nu/Ru = 2.69847
Ru
A
N2
B
R
N1
Nu
√(N1·N2·(N1·N2-1))/N2 = 2.69847
√(Nu²-A·B)/A = 2.69847
√(N1·N2·(N1·N2-1))/N2 - √(Nu²-A·B)/A = 0.00000


$N_1 = 1.87736$
$N_2 = 1.24370$
$N_3 = 2.69564$
$R = 2.38378$
$N_u = 4.00000$
$A = 2.13065$
$B = 3.21622$
$C = 1.48388$
$R_u = 1.67801$
$\frac{N_u}{A} = 1.87736$
$\frac{N_u}{B} = 1.24370$
$\frac{N_u}{C} = 2.69564$
$\frac{N_u}{R_u} = 2.38378$
N_2
C
R_u
N_1
A
R
N_3
B
N_u
$\frac{N_2 \cdot N_3 \cdot (N_1 \cdot N_2 - 1)}{N_1} = 2.38378$
$\frac{N_u{}^3 - N_u \cdot A \cdot B}{B^2 \cdot C} = 2.38378$
$\frac{N_2 \cdot N_3 \cdot (N_1 \cdot N_2 - 1)}{N_1} - \frac{N_u{}^3 - N_u \cdot A \cdot B}{B^2 \cdot C} = 0.00000$



N1 = 1.55685
N2 = 5.00000
N3 = 3.00000
R = 2.05627
Nu = 4.00000
A = 2.56929
B = 0.80000
C = 1.33333
Ru = 1.94527
Nu/A = 1.55685
Nu/B = 5.00000
Nu/C = 3.00000
Nu/Ru = 2.05627
B
C
N1
Ru
R
A
N3
Nu
N2
N1·N3 / (N1²·N3-N2) = 2.05627
Nu·A·B / (Nu²·B-A²·C) = 2.05627
N1·N3 / (N1²·N3-N2) - Nu·A·B / (Nu²·B-A²·C) = 0.00000



$N_1 = 1.34414$

$N_2 = 1.48148$

$N_3 = 1.83744$

$R = 3.49008$

$N_u = 4.00000$

$A = 2.97587$

$B = 2.70000$

$C = 2.17694$

$R_u = 1.14610$

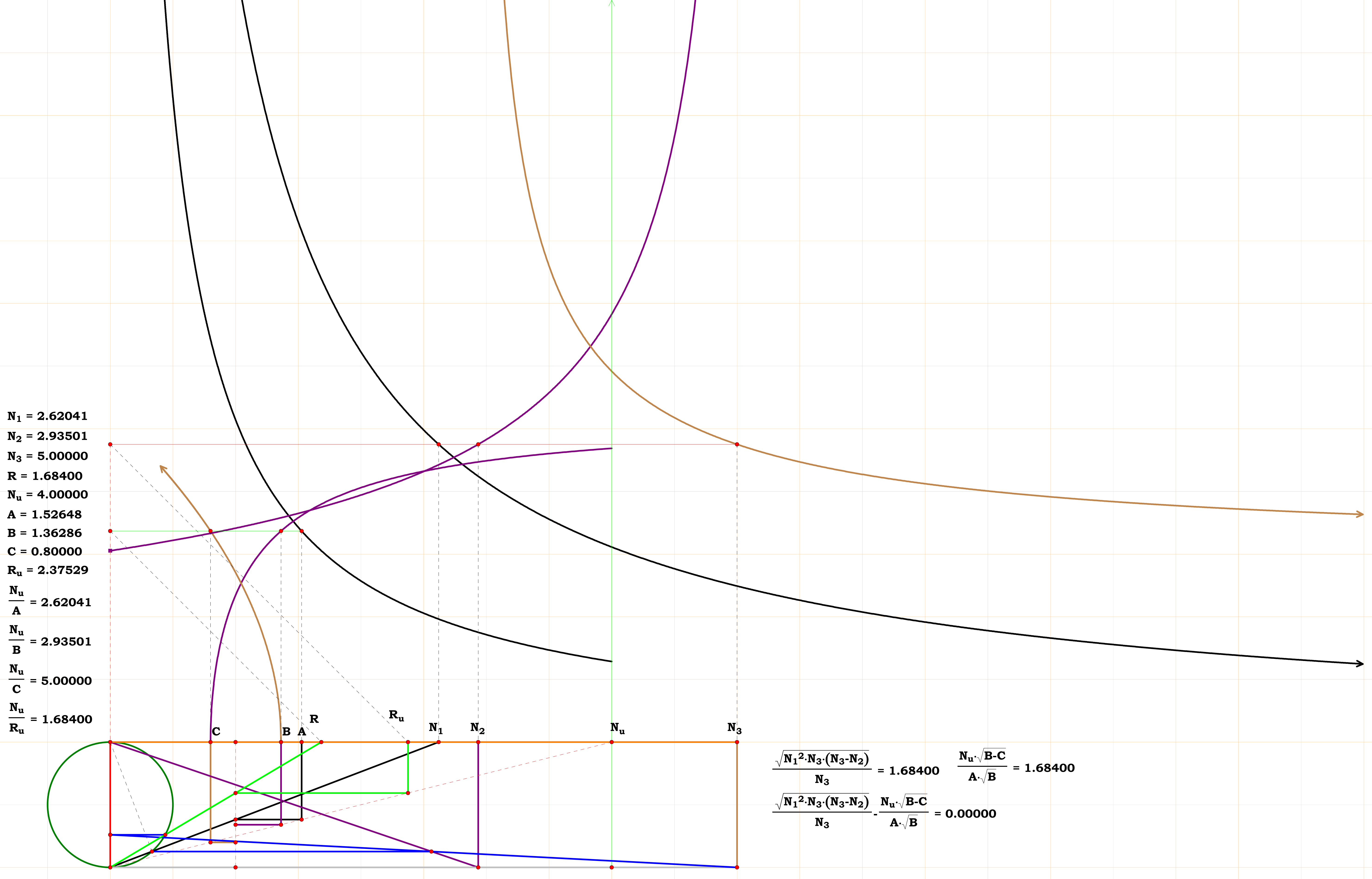
$\frac{N_u}{A} = 1.34414$

$\frac{N_u}{B} = 1.48148$

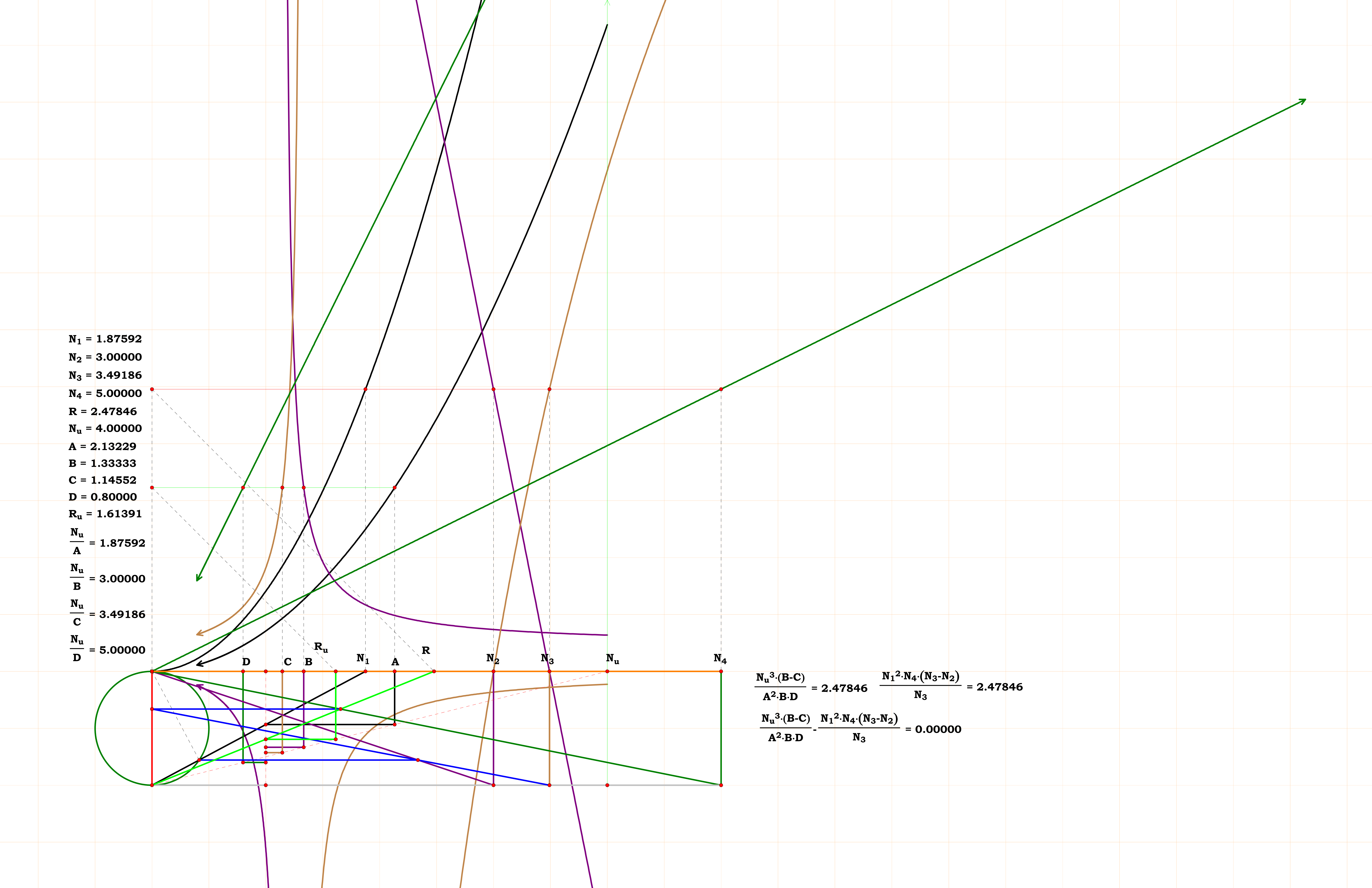
$\frac{N_u}{C} = 1.83744$

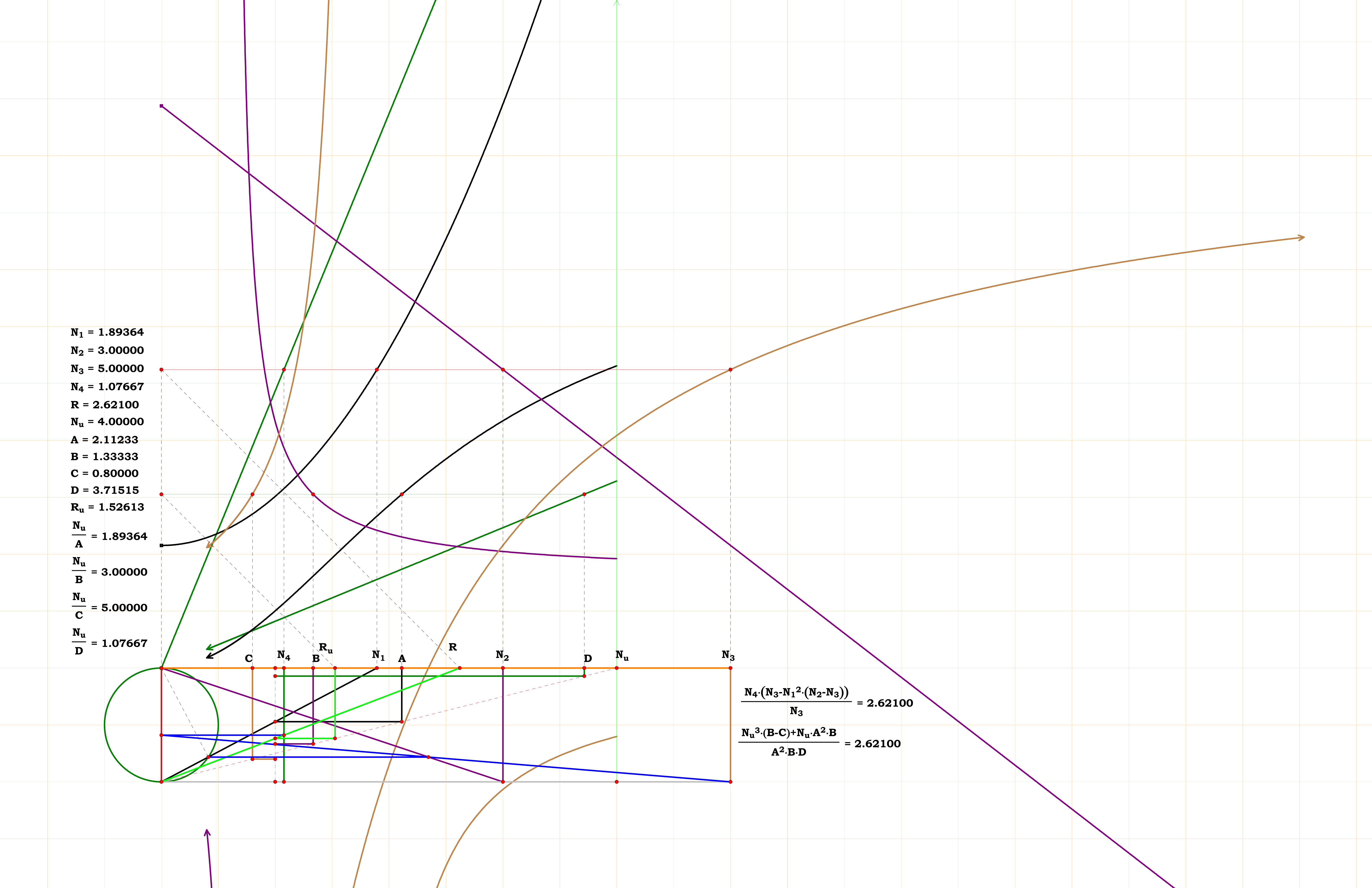
$$\frac{N_3 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2)}{N_2} = 3.49008 \qquad \frac{N_u \cdot ((N_u{}^2 + A^2) - A \cdot B)}{A^2 \cdot C} = 3.49008$$

$$\frac{N_3 \cdot ((N_1{}^2 \cdot N_2 - N_1) + N_2)}{N_2} - \frac{N_u \cdot ((N_u{}^2 + A^2) - A \cdot B)}{A^2 \cdot C} = 0.00000$$



$N_1 = 2.62041$
$N_2 = 2.93501$
$N_3 = 5.00000$
$R = 1.68400$
$N_u = 4.00000$
$A = 1.52648$
$B = 1.36286$
$C = 0.80000$
$R_u = 2.37529$
$\frac{N_u}{A} = 2.62041$
$\frac{N_u}{B} = 2.93501$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{R_u} = 1.68400$
C
B
A
R
R_u
N_1
N_2
N_u
N_3
$\frac{\sqrt{N_1^2 \cdot N_3 \cdot (N_3 - N_2)}}{N_3} = 1.68400$
$\frac{N_u \cdot \sqrt{B - C}}{A \cdot \sqrt{B}} = 1.68400$
$\frac{\sqrt{N_1^2 \cdot N_3 \cdot (N_3 - N_2)}}{N_3} - \frac{N_u \cdot \sqrt{B - C}}{A \cdot \sqrt{B}} = 0.00000$


N_1 = 1.87592
N_2 = 3.00000
N_3 = 3.49186
N_4 = 5.00000
R = 2.47846
N_u = 4.00000
A = 2.13229
B = 1.33333
C = 1.14552
D = 0.80000
R_u = 1.61391
$\frac{N_u}{A}$ = 1.87592
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 3.49186
$\frac{N_u}{D}$ = 5.00000
R_u
R
D
C
B
N_1
A
N_2
N_3
N_u
N_4
$\frac{N_u^3 \cdot (B-C)}{A^2 \cdot B \cdot D}$ = 2.47846
$\frac{N_1^2 \cdot N_4 \cdot (N_3 - N_2)}{N_3}$ = 2.47846
$\frac{N_u^3 \cdot (B-C)}{A^2 \cdot B \cdot D} - \frac{N_1^2 \cdot N_4 \cdot (N_3 - N_2)}{N_3}$ = 0.00000

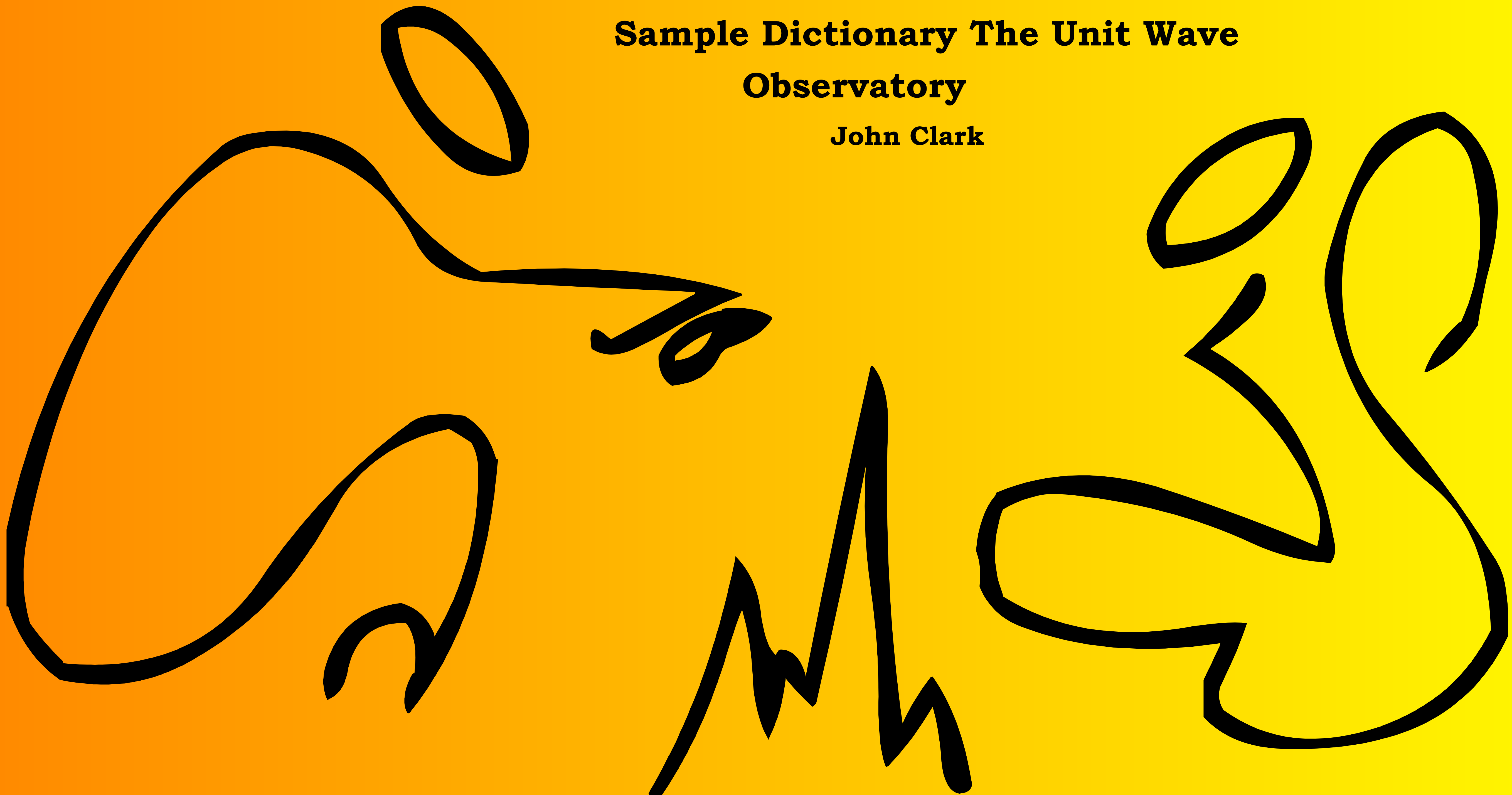


$N_1 = 1.89364$
$N_2 = 3.00000$
$N_3 = 5.00000$
$N_4 = 1.07667$
$R = 2.62100$
$N_u = 4.00000$
$A = 2.11233$
$B = 1.33333$
$C = 0.80000$
$D = 3.71515$
$R_u = 1.52613$
$\frac{N_u}{A} = 1.89364$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.07667$
C
N_4
B
R_u
N_1
A
R
N_2
D
N_u
N_3
$\frac{N_4 \cdot (N_3 - N_1{}^2 \cdot (N_2 - N_3))}{N_3} = 2.62100$
$\frac{N_u{}^3 \cdot (B - C) + N_u \cdot A^2 \cdot B}{A^2 \cdot B \cdot D} = 2.62100$

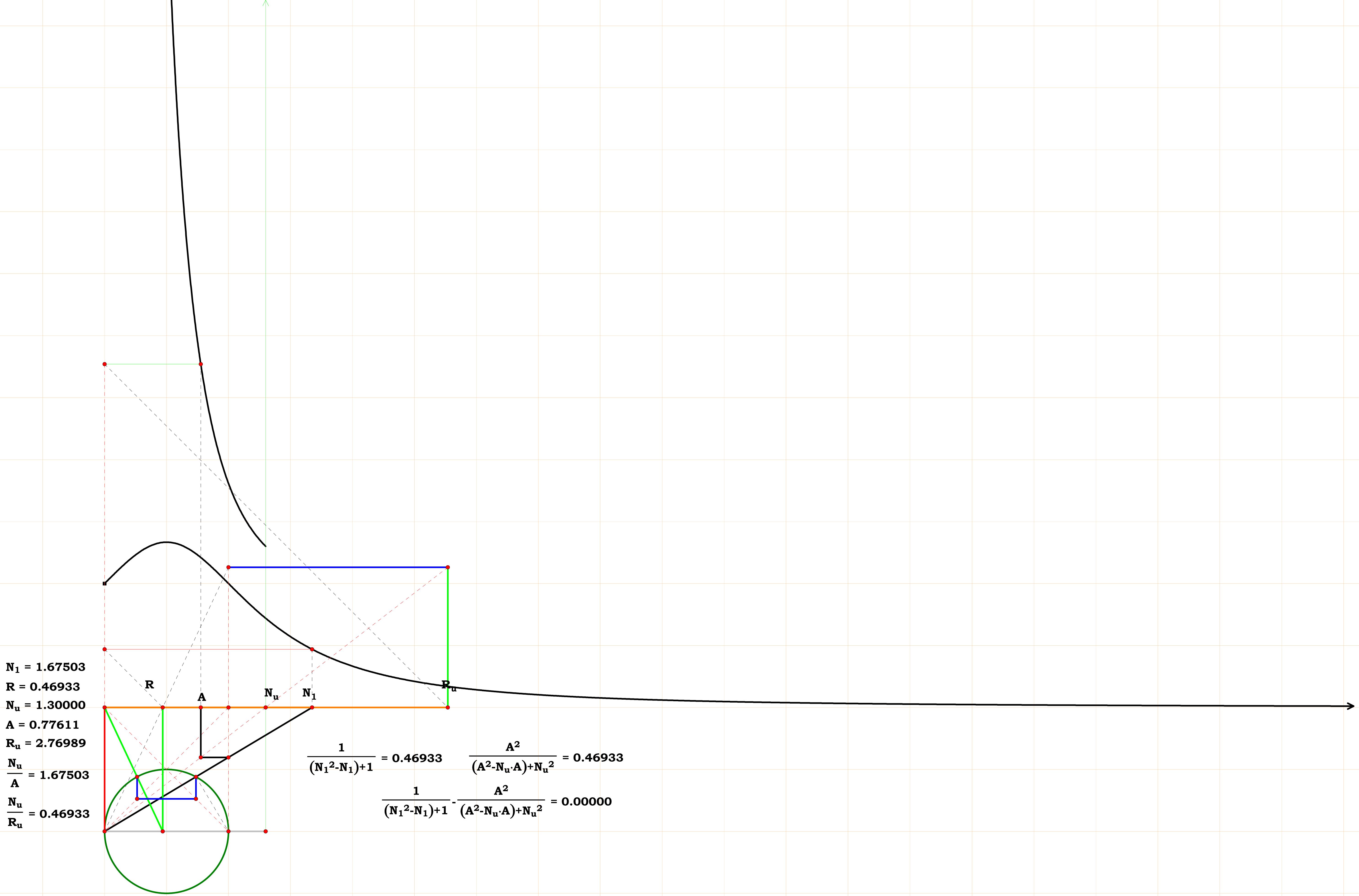
Basic Analog Grammar

Sample Dictionary The Unit Wave Observatory

John Clark



John 312



$N_1 = 1.67503$
$R = 0.46933$
$N_u = 1.30000$
$A = 0.77611$
$R_u = 2.76989$
$\frac{N_u}{A} = 1.67503$
$\frac{N_u}{R_u} = 0.46933$
R
A
N_u
N_1
R_u
$\frac{1}{(N_1^2 - N_1) + 1} = 0.46933$
$\frac{A^2}{(A^2 - N_u \cdot A) + N_u^2} = 0.46933$
$\frac{1}{(N_1^2 - N_1) + 1} - \frac{A^2}{(A^2 - N_u \cdot A) + N_u^2} = 0.00000$

$N_1 = 1.98818$

$R = 0.63979$

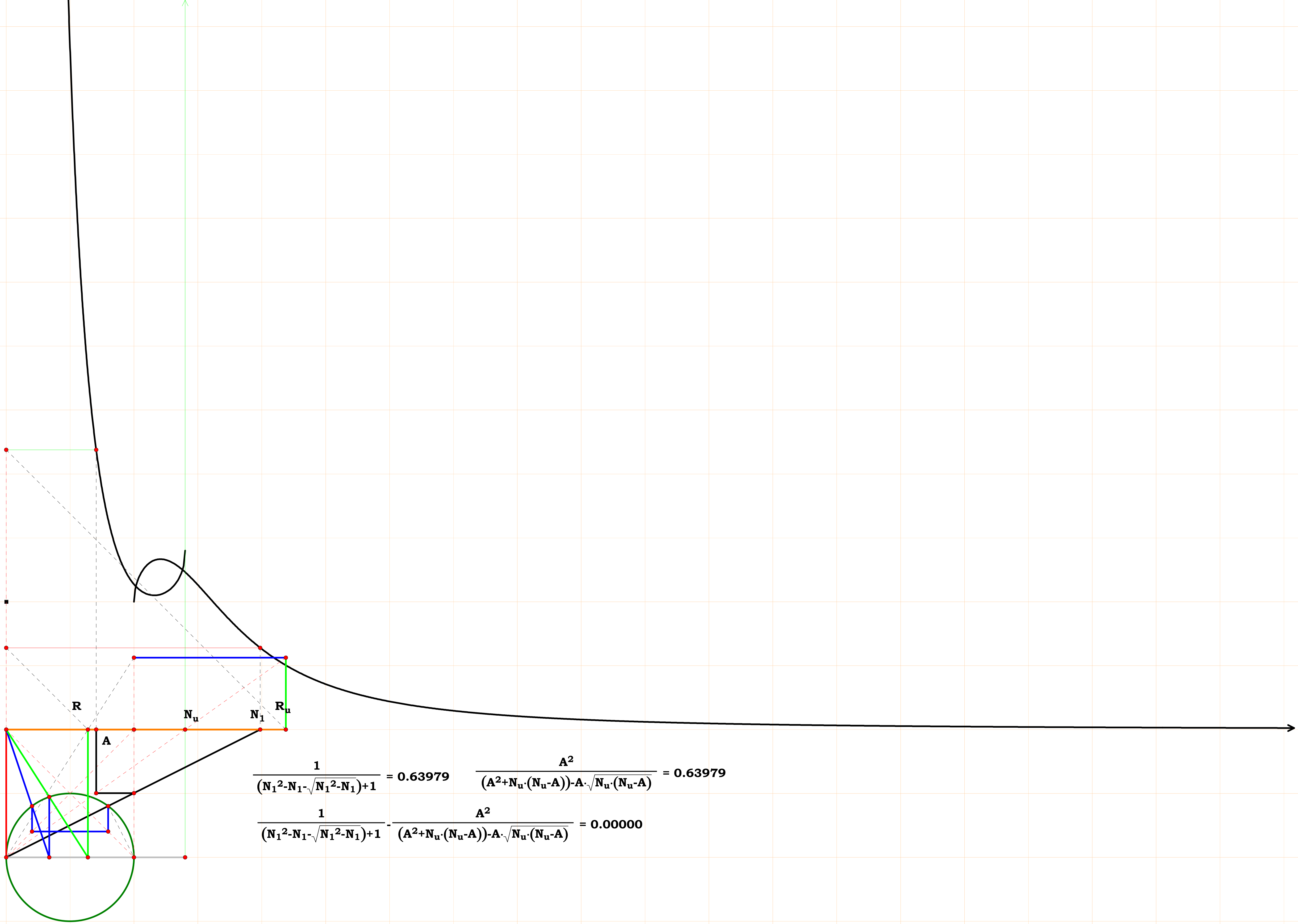
$N_u = 1.40000$

$A = 0.70416$

$R_u = 2.18822$

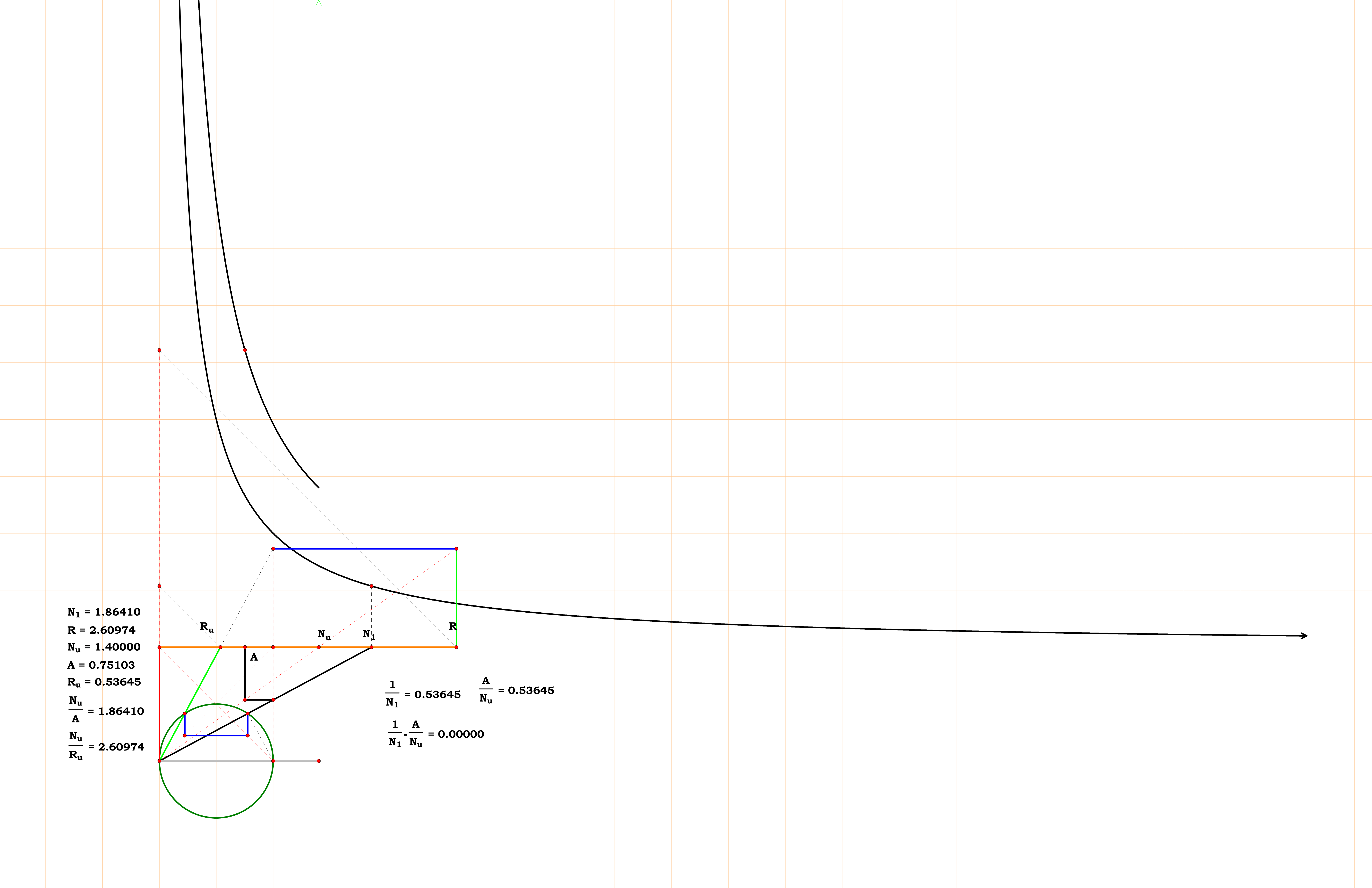
$\dfrac{N_u}{A} = 1.98818$

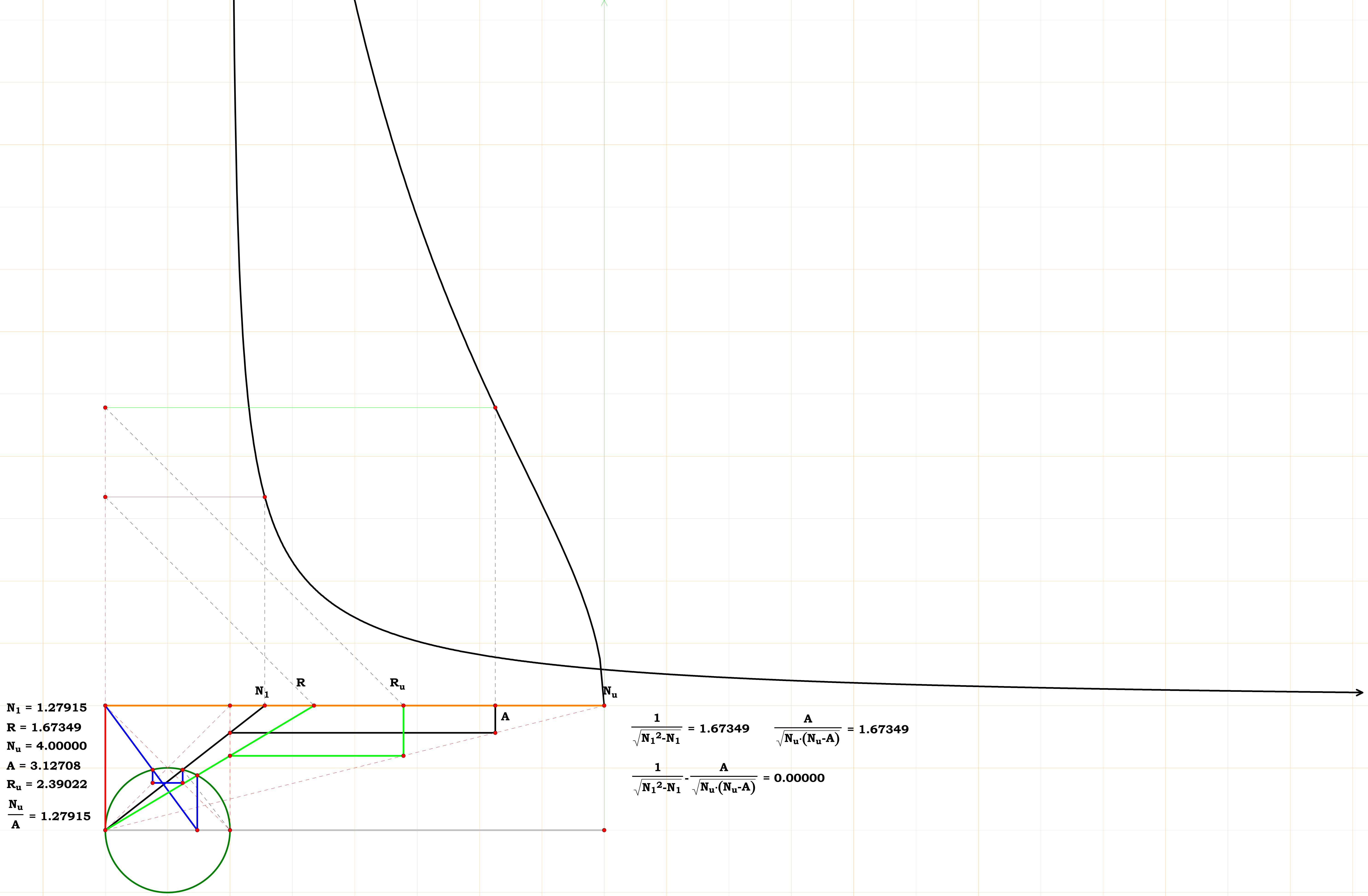
$\dfrac{N_u}{R_u} = 0.63979$



$$\frac{1}{\left(N_1^2 - N_1 - \sqrt{N_1^2 - N_1}\right) + 1} = 0.63979 \qquad \frac{A^2}{\left(A^2 + N_u \cdot (N_u - A)\right) - A \cdot \sqrt{N_u \cdot (N_u - A)}} = 0.63979$$

$$\frac{1}{\left(N_1^2 - N_1 - \sqrt{N_1^2 - N_1}\right) + 1} - \frac{A^2}{\left(A^2 + N_u \cdot (N_u - A)\right) - A \cdot \sqrt{N_u \cdot (N_u - A)}} = 0.00000$$


$N_1 = 1.86410$
$R = 2.60974$
$N_u = 1.40000$
$A = 0.75103$
$R_u = 0.53645$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{R_u} = 2.60974$
R_u
N_u
N_1
R
A
$\frac{1}{N_1} = 0.53645$
$\frac{A}{N_u} = 0.53645$
$\frac{1}{N_1} - \frac{A}{N_u} = 0.00000$


N_1
R
R_u
N_u
A
$N_1 = 1.27915$
$R = 1.67349$
$N_u = 4.00000$
$A = 3.12708$
$R_u = 2.39022$
$\frac{N_u}{A} = 1.27915$
$\frac{1}{\sqrt{N_1^2 - N_1}} = 1.67349$
$\frac{A}{\sqrt{N_u \cdot (N_u - A)}} = 1.67349$
$\frac{1}{\sqrt{N_1^2 - N_1}} - \frac{A}{\sqrt{N_u \cdot (N_u - A)}} = 0.00000$

$N_1 = 1.86410$

$R = 1.32077$

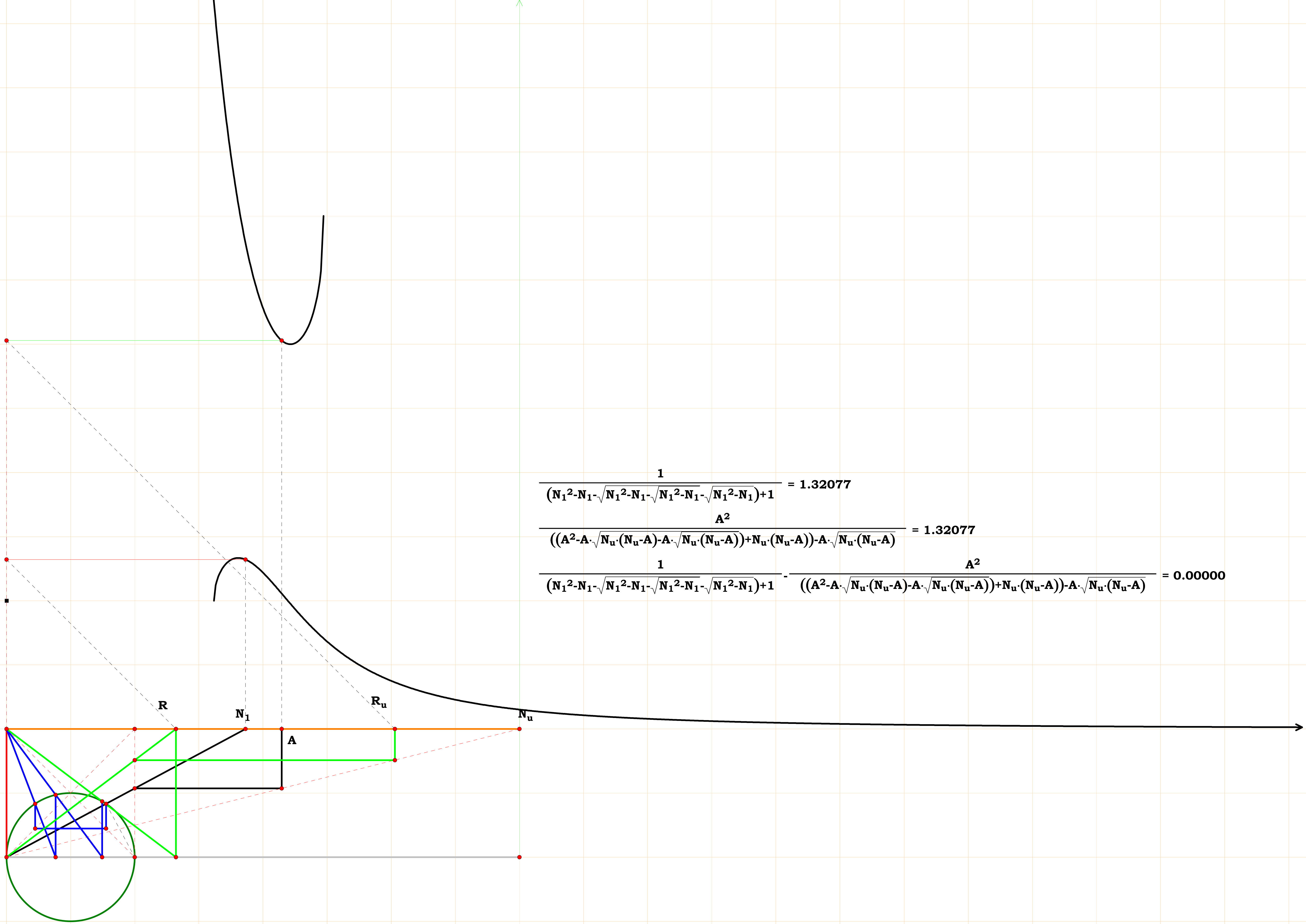
$N_u = 4.00000$

$A = 2.14581$

$R_u = 3.02854$

$\frac{N_u}{A} = 1.86410$

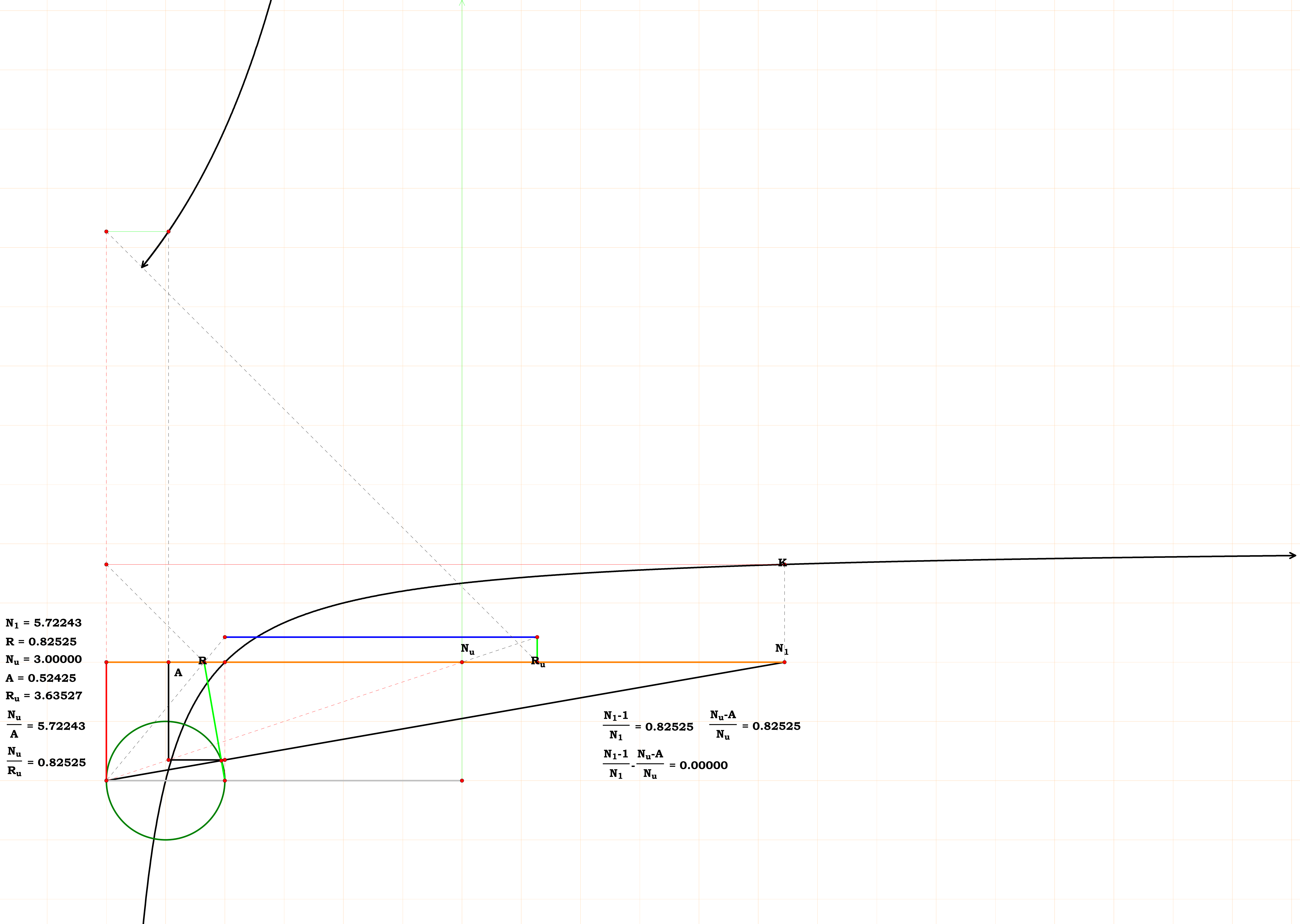
$\frac{N_u}{R_u} = 1.32077$



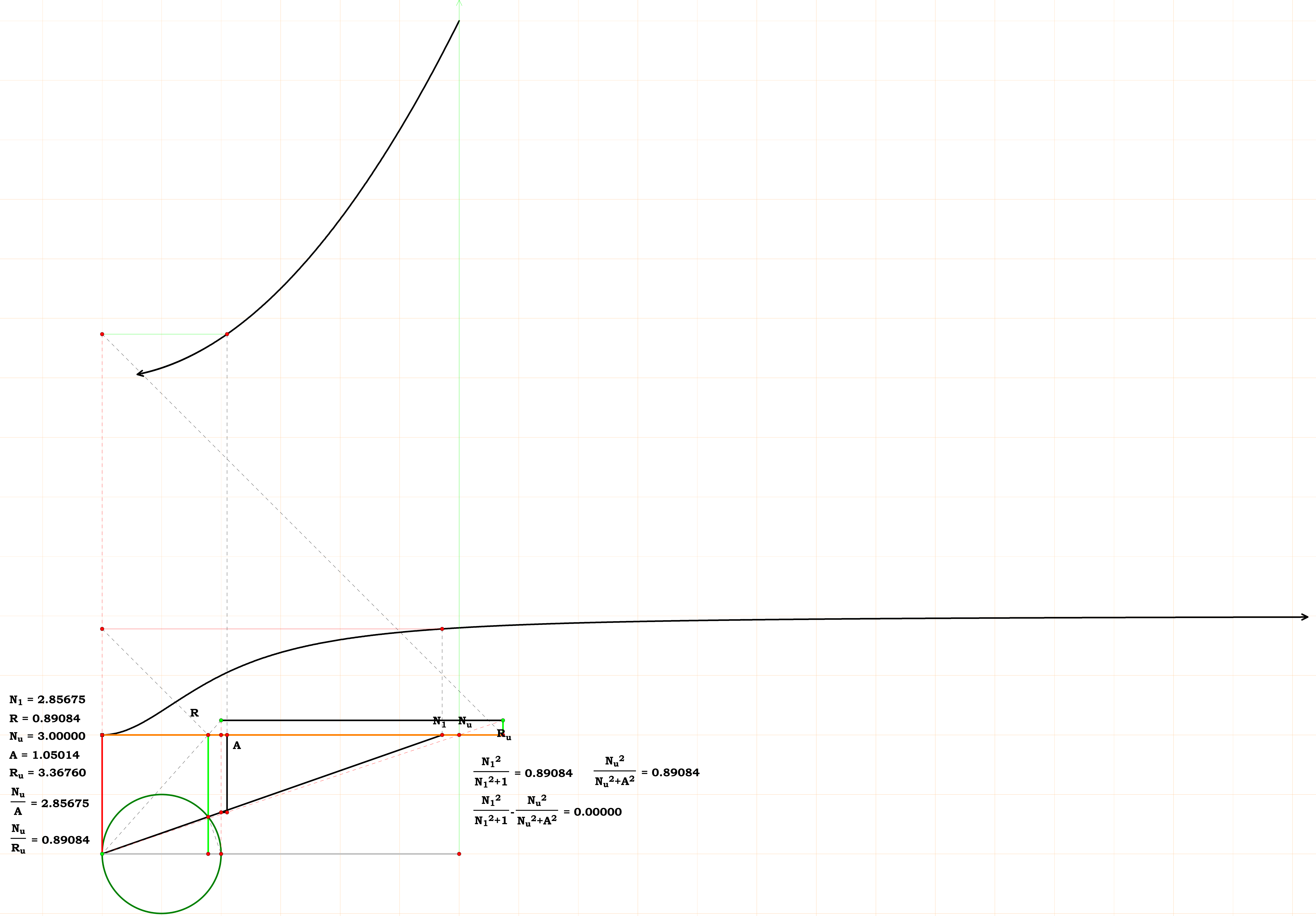
$$\frac{1}{\left(N_1^2-N_1-\sqrt{N_1^2-N_1-\sqrt{N_1^2-N_1}}-\sqrt{N_1^2-N_1}\right)+1} = 1.32077$$

$$\frac{A^2}{\left(\left(A^2-A\cdot\sqrt{N_u\cdot(N_u-A)-A\cdot\sqrt{N_u\cdot(N_u-A)}}\right)+N_u\cdot(N_u-A)\right)-A\cdot\sqrt{N_u\cdot(N_u-A)}} = 1.32077$$

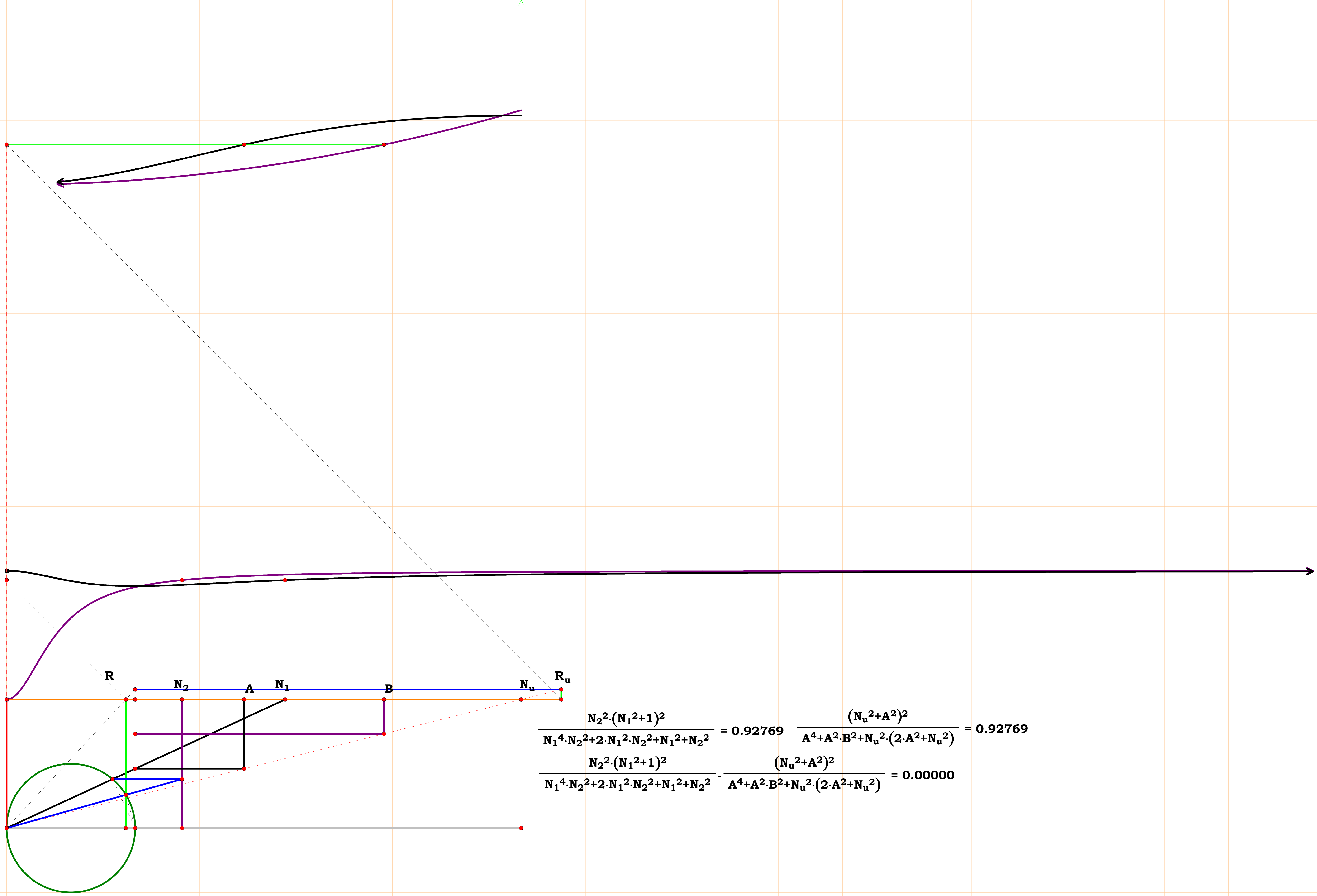
$$\frac{1}{\left(N_1^2-N_1-\sqrt{N_1^2-N_1-\sqrt{N_1^2-N_1}}-\sqrt{N_1^2-N_1}\right)+1}-\frac{A^2}{\left(\left(A^2-A\cdot\sqrt{N_u\cdot(N_u-A)-A\cdot\sqrt{N_u\cdot(N_u-A)}}\right)+N_u\cdot(N_u-A)\right)-A\cdot\sqrt{N_u\cdot(N_u-A)}} = 0.00000$$



N1 = 5.72243
R = 0.82525
Nu = 3.00000
A = 0.52425
Ru = 3.63527
Nu / A = 5.72243
Nu / Ru = 0.82525
K
Nu
N1
R
A
Ru
(N1-1) / N1 = 0.82525
(Nu-A) / Nu = 0.82525
(N1-1) / N1 - (Nu-A) / Nu = 0.00000



$N_1 = 2.85675$
$R = 0.89084$
$N_u = 3.00000$
$A = 1.05014$
$R_u = 3.36760$
$\frac{N_u}{A} = 2.85675$
$\frac{N_u}{R_u} = 0.89084$
R
N_1
N_u
R_u
A
$\frac{N_1^2}{N_1^2+1} = 0.89084$
$\frac{N_u^2}{N_u^2+A^2} = 0.89084$
$\frac{N_1^2}{N_1^2+1} - \frac{N_u^2}{N_u^2+A^2} = 0.00000$



$N_1 = 2.16544$

$N_2 = 1.36331$

$R = 0.92769$

$N_u = 4.00000$

$A = 1.84720$

$B = 2.93403$

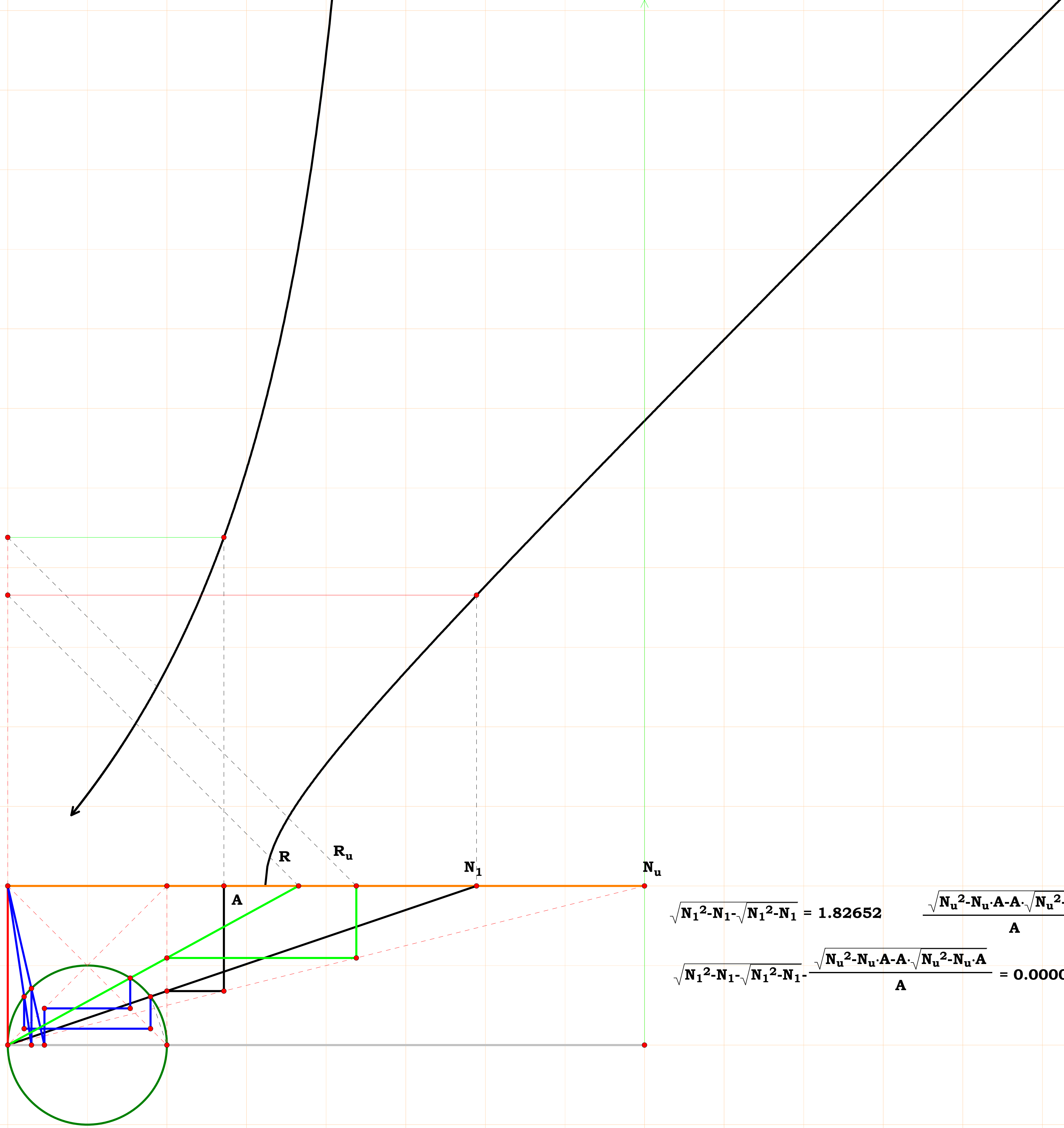
$R_u = 4.31180$

$\frac{N_u}{A} = 2.16544$

$\frac{N_u}{B} = 1.36331$

$$\frac{N_2^2 \cdot (N_1^2+1)^2}{N_1^4 \cdot N_2^2+2 \cdot N_1^2 \cdot N_2^2+N_1^2+N_2^2} = 0.92769 \qquad \frac{(N_u^2+A^2)^2}{A^4+A^2 \cdot B^2+N_u^2 \cdot (2 \cdot A^2+N_u^2)} = 0.92769$$

$$\frac{N_2^2 \cdot (N_1^2+1)^2}{N_1^4 \cdot N_2^2+2 \cdot N_1^2 \cdot N_2^2+N_1^2+N_2^2} - \frac{(N_u^2+A^2)^2}{A^4+A^2 \cdot B^2+N_u^2 \cdot (2 \cdot A^2+N_u^2)} = 0.00000$$



$N_1 = 2.94538$

$R = 1.82652$

$N_u = 4.00000$

$A = 1.35806$

$R_u = 2.18996$

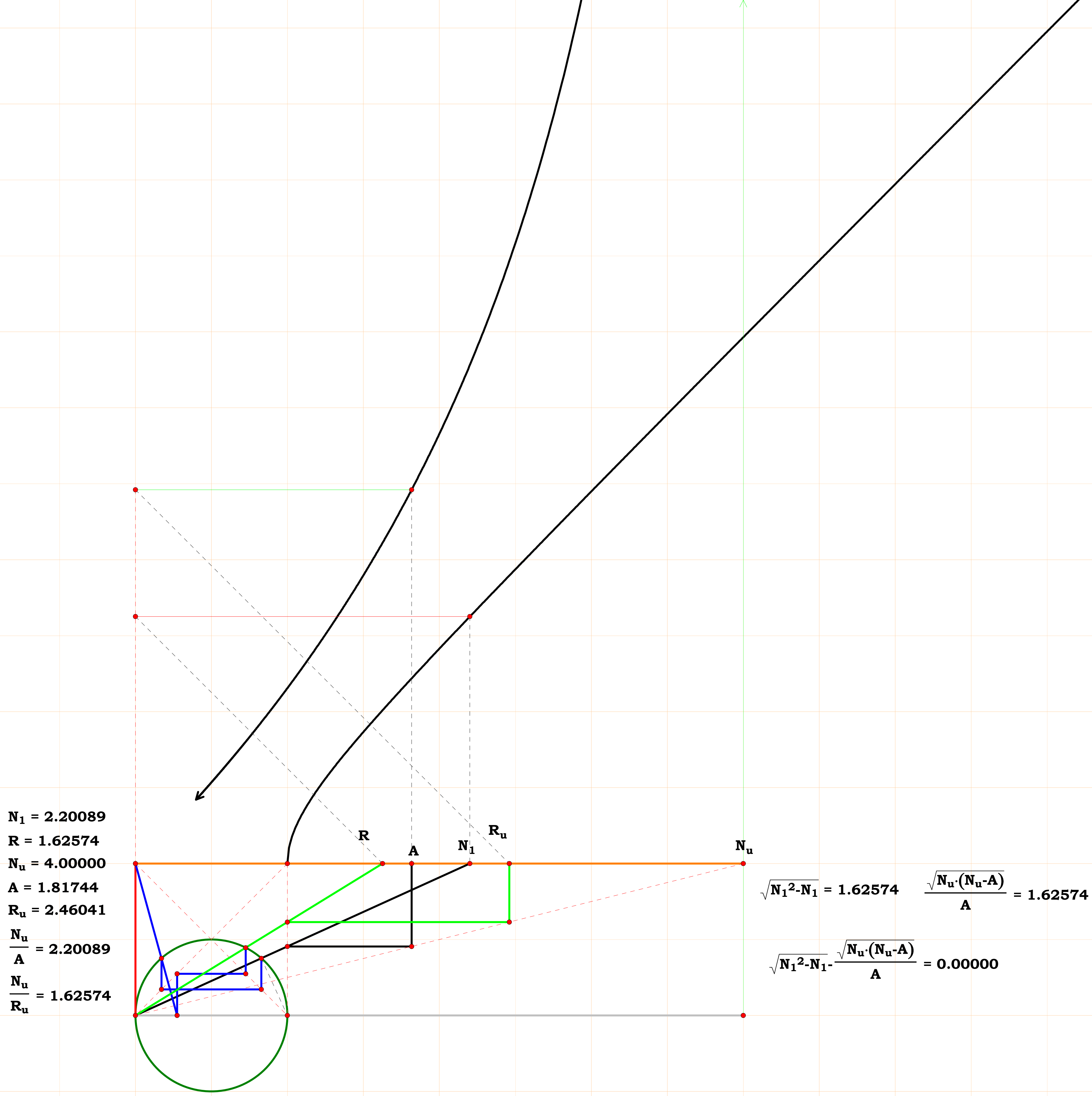
$\frac{N_u}{A} = 2.94538$

$\frac{N_u}{R_u} = 1.82652$

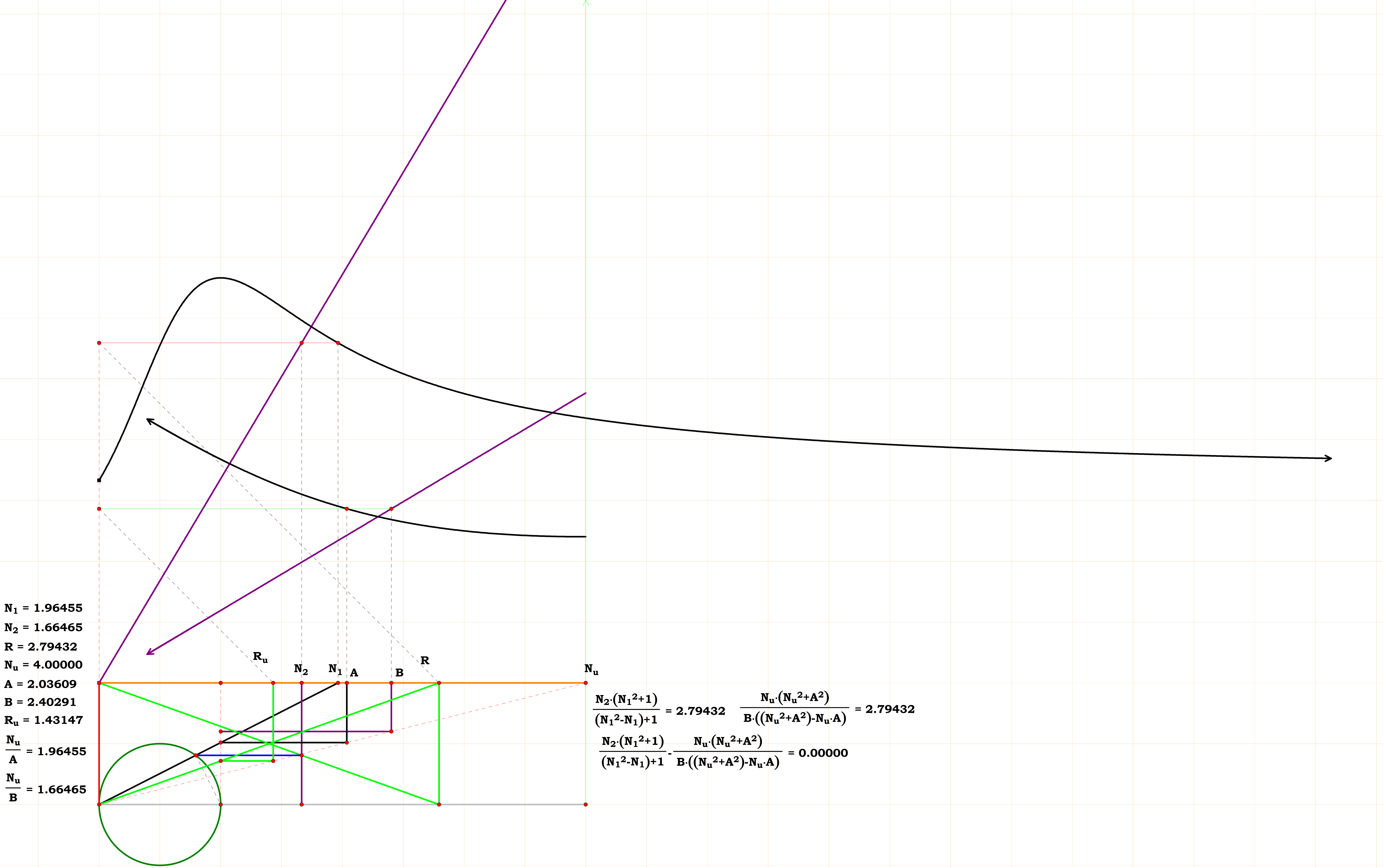
$$\sqrt{N_1^2 - N_1 - \sqrt{N_1^2 - N_1}} = 1.82652$$

$$\frac{\sqrt{N_u^2 - N_u \cdot A - A \cdot \sqrt{N_u^2 - N_u \cdot A}}}{A} = 1.82652$$

$$\sqrt{N_1^2 - N_1 - \sqrt{N_1^2 - N_1}} - \frac{\sqrt{N_u^2 - N_u \cdot A - A \cdot \sqrt{N_u^2 - N_u \cdot A}}}{A} = 0.00000$$



$N_1 = 2.20089$
$R = 1.62574$
$N_u = 4.00000$
$A = 1.81744$
$R_u = 2.46041$
$\frac{N_u}{A} = 2.20089$
$\frac{N_u}{R_u} = 1.62574$
R
A
N_1
R_u
N_u
$\sqrt{N_1^2 - N_1} = 1.62574$
$\frac{\sqrt{N_u \cdot (N_u - A)}}{A} = 1.62574$
$\sqrt{N_1^2 - N_1} - \frac{\sqrt{N_u \cdot (N_u - A)}}{A} = 0.00000$



$N_1 = 1.96455$
$N_2 = 1.66465$
$R = 2.79432$
$N_u = 4.00000$
$A = 2.03609$
$B = 2.40291$
$R_u = 1.43147$
$\frac{N_u}{A} = 1.96455$
$\frac{N_u}{B} = 1.66465$
R_u
N_2
N_1
A
B
R
N_u
$\frac{N_2 \cdot (N_1^2+1)}{(N_1^2-N_1)+1} = 2.79432$
$\frac{N_u \cdot (N_u^2+A^2)}{B \cdot ((N_u^2+A^2)-N_u \cdot A)} = 2.79432$
$\frac{N_2 \cdot (N_1^2+1)}{(N_1^2-N_1)+1} - \frac{N_u \cdot (N_u^2+A^2)}{B \cdot ((N_u^2+A^2)-N_u \cdot A)} = 0.00000$

$N_1 = 1.66912$

$N_2 = 1.41058$

$R = 3.19953$

$N_u = 4.00000$

$A = 2.39648$

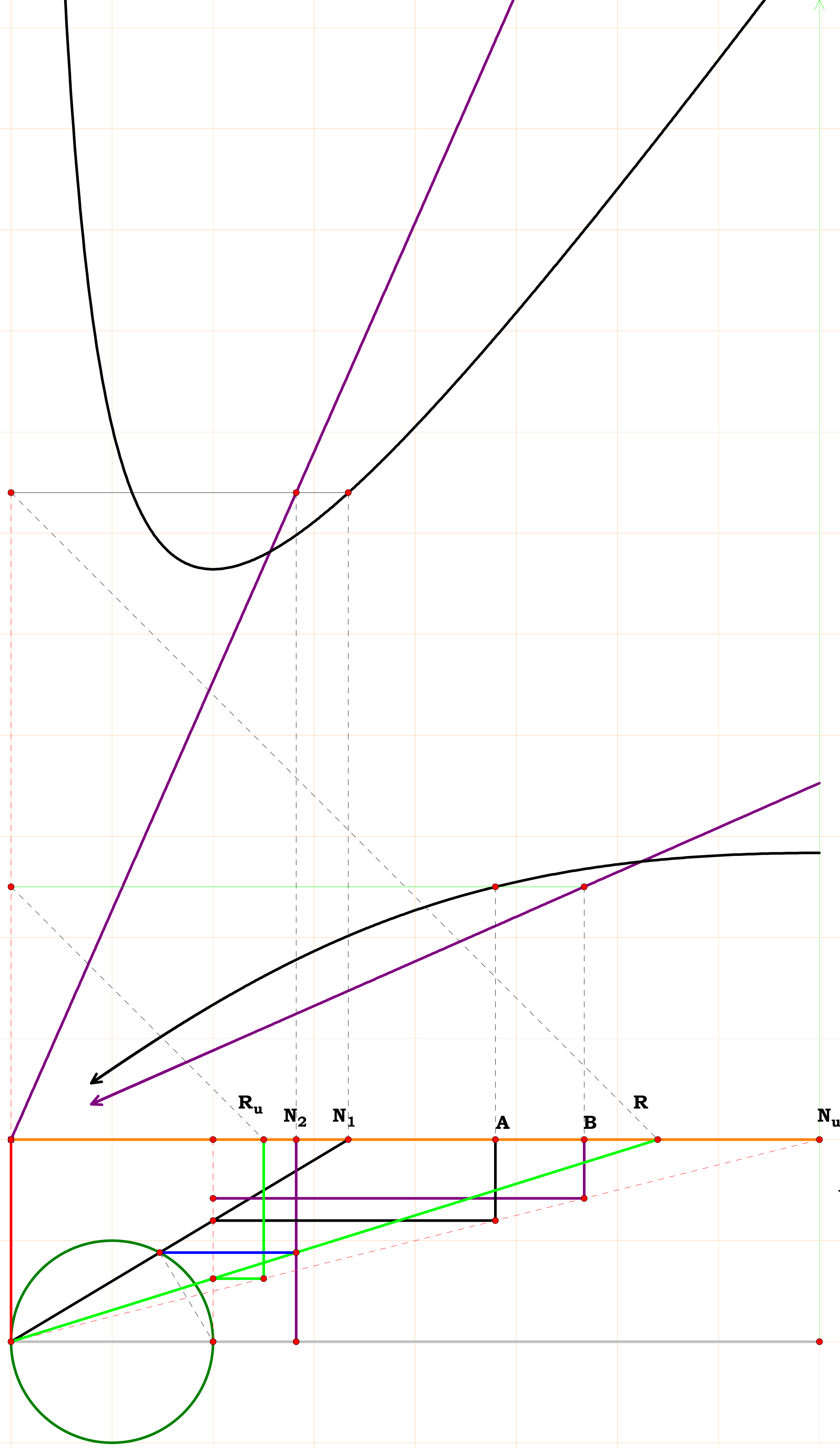
$B = 2.83571$

$R_u = 1.25018$

$\frac{N_u}{A} = 1.66912$

$\frac{N_u}{B} = 1.41058$

$\frac{N_u}{R_u} = 3.19953$



$\frac{N_2 \cdot (N_1{}^2+1)}{N_1} = 3.19953$ $\qquad \frac{N_u{}^2+A^2}{A \cdot B} = 3.19953$

$\frac{N_2 \cdot (N_1{}^2+1)}{N_1} - \frac{N_u{}^2+A^2}{A \cdot B} = 0.00000$

$N_1 = 1.86410$

$N_2 = 2.30278$

$R = 3.22517$

$N_u = 4.00000$

$A = 2.14581$

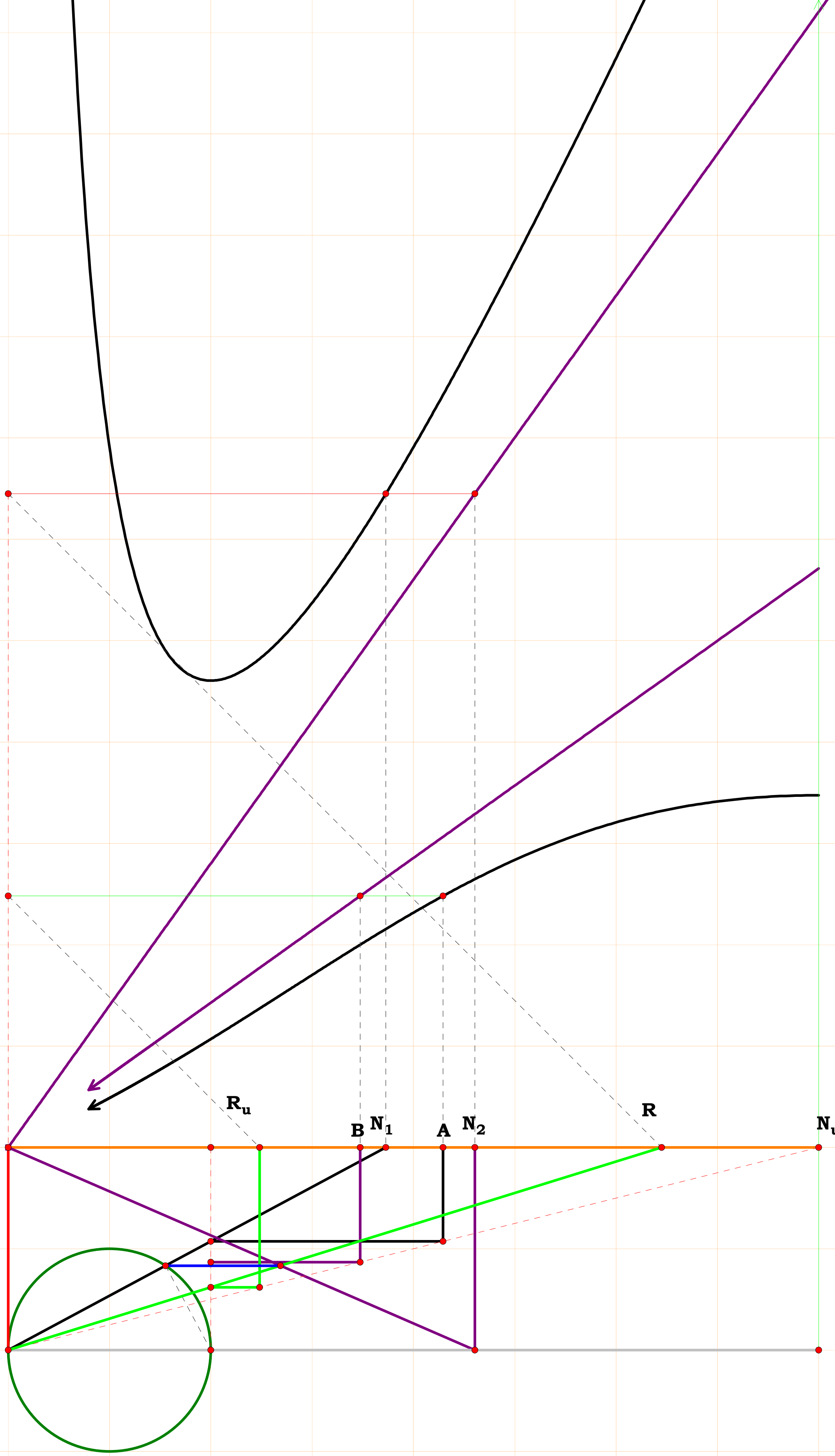
$B = 1.73703$

$R_u = 1.24025$

$\frac{N_u}{A} = 1.86410$

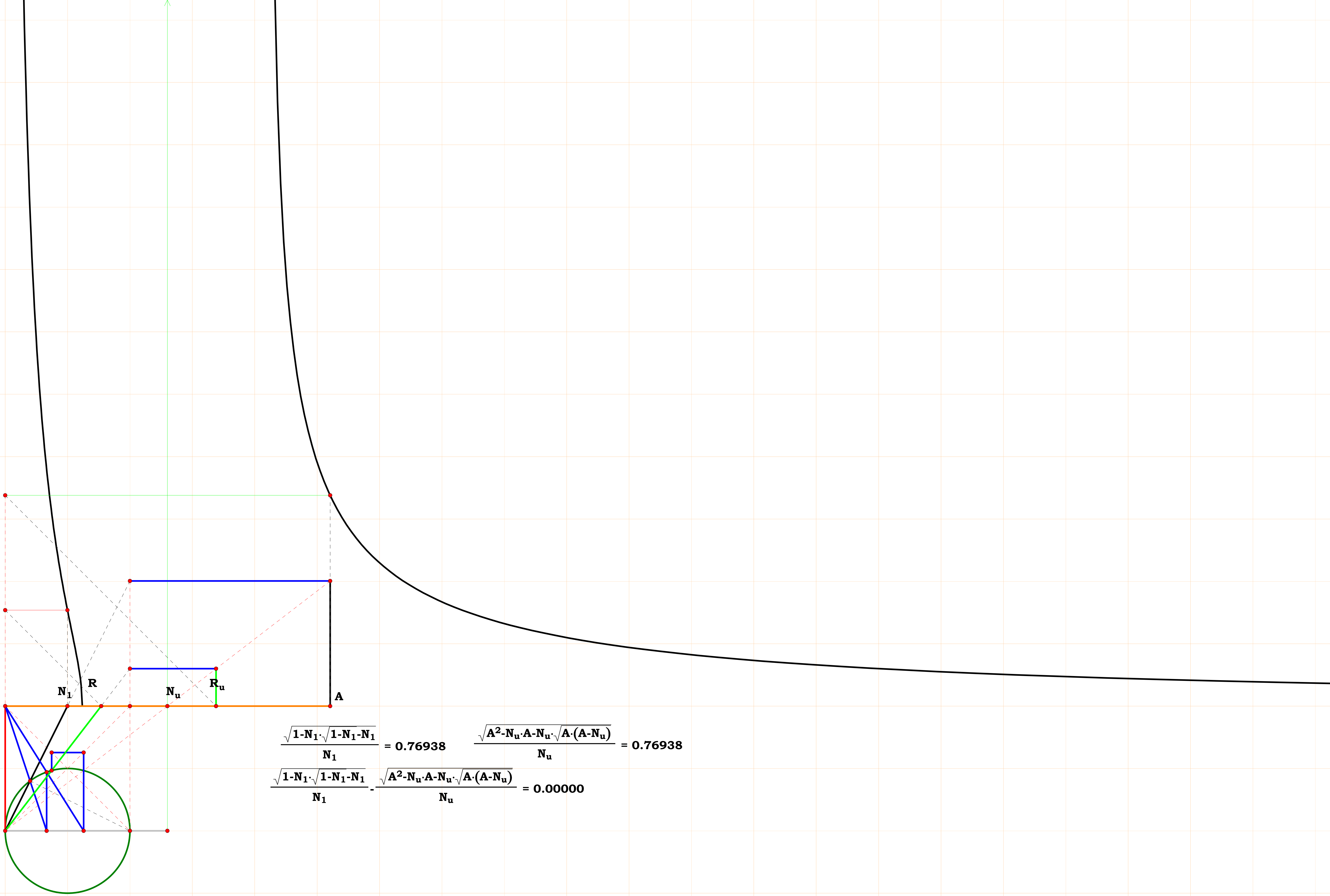
$\frac{N_u}{B} = 2.30278$

$\frac{N_u}{R_u} = 3.22517$



$$\frac{N_2 \cdot ((N_1{}^2 - N_1) + 1)}{N_1} = 3.22517 \qquad \frac{(N_u{}^2 + A^2) - N_u \cdot A}{A \cdot B} = 3.22517$$

$$\frac{N_2 \cdot ((N_1{}^2 - N_1) + 1)}{N_1} - \frac{(N_u{}^2 + A^2) - N_u \cdot A}{A \cdot B} = 0.00000$$



$N_1 = 0.49921$

$R = 0.76938$

$N_u = 1.30000$

$A = 2.60412$

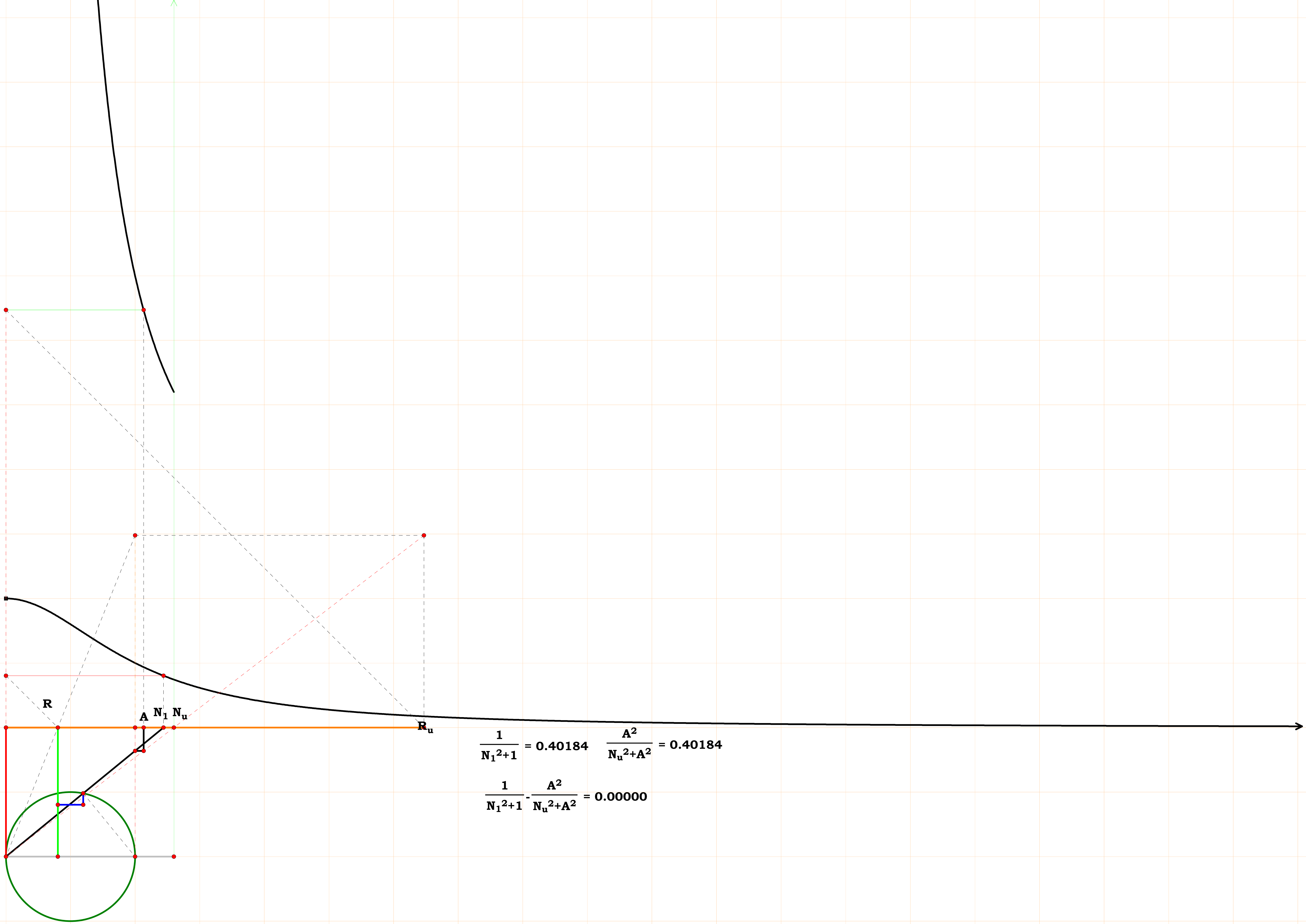
$R_u = 1.68968$

$\frac{N_u}{A} = 0.49921$

$\frac{N_u}{R_u} = 0.76938$

$$\frac{\sqrt{1-N_1\cdot\sqrt{1-N_1}-N_1}}{N_1} = 0.76938 \qquad \frac{\sqrt{A^2-N_u\cdot A-N_u\cdot\sqrt{A\cdot(A-N_u)}}}{N_u} = 0.76938$$

$$\frac{\sqrt{1-N_1\cdot\sqrt{1-N_1}-N_1}}{N_1} - \frac{\sqrt{A^2-N_u\cdot A-N_u\cdot\sqrt{A\cdot(A-N_u)}}}{N_u} = 0.00000$$



$N_1 = 1.22006$

$R = 0.40184$

$N_u = 1.30000$

$A = 1.06552$

$R_u = 3.23511$

$\frac{N_u}{A} = 1.22006$

$\frac{N_u}{R_u} = 0.40184$

$\frac{1}{N_1{}^2+1} = 0.40184$ $\quad \frac{A^2}{N_u{}^2+A^2} = 0.40184$

$\frac{1}{N_1{}^2+1} - \frac{A^2}{N_u{}^2+A^2} = 0.00000$

$N_1 = 0.79464$

$R = 0.50836$

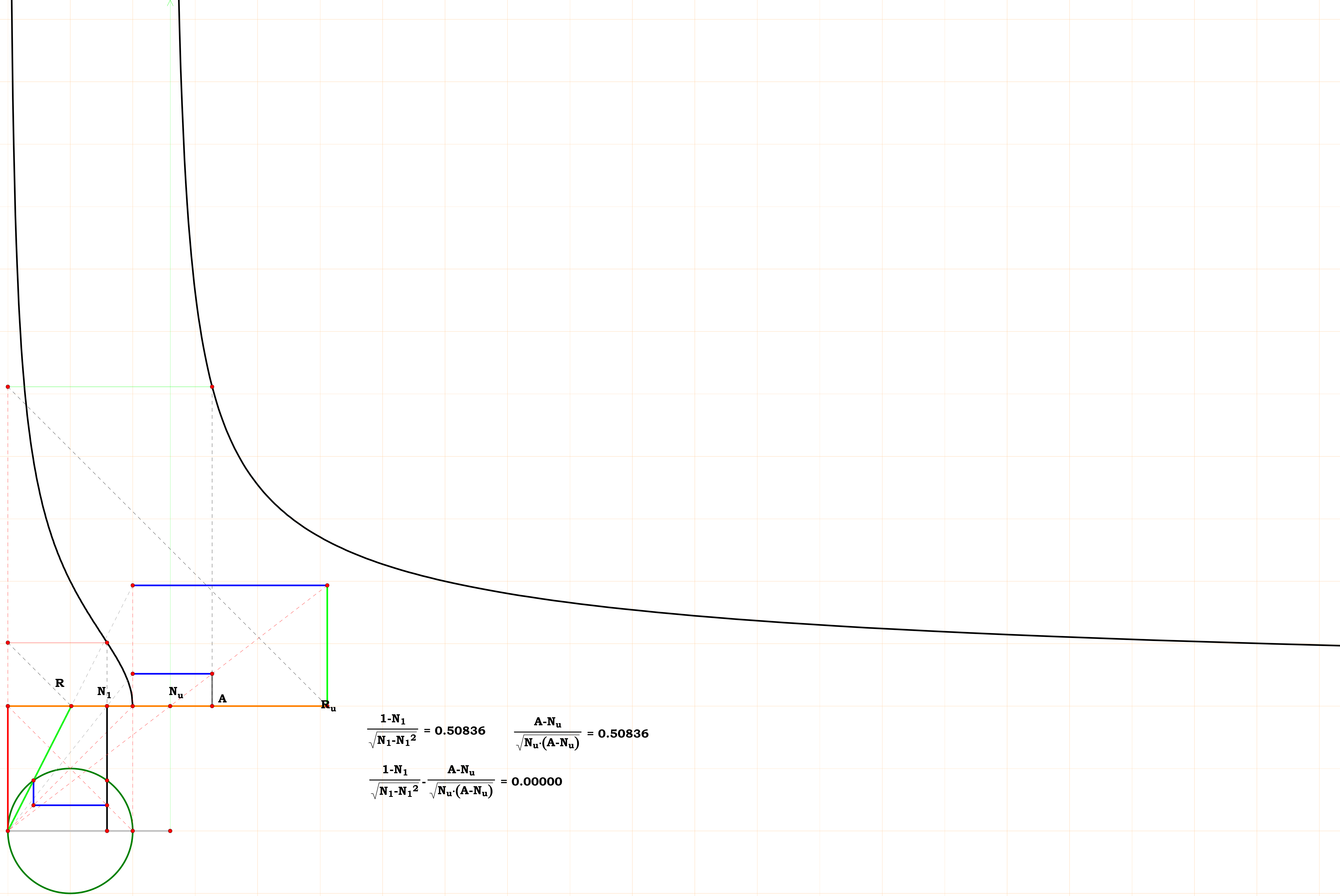
$N_u = 1.30000$

$A = 1.63596$

$R_u = 2.55724$

$\dfrac{N_u}{A} = 0.79464$

$\dfrac{N_u}{R_u} = 0.50836$



$$\frac{1-N_1}{\sqrt{N_1-N_1^2}} = 0.50836 \qquad \frac{A-N_u}{\sqrt{N_u\cdot(A-N_u)}} = 0.50836$$

$$\frac{1-N_1}{\sqrt{N_1-N_1^2}} - \frac{A-N_u}{\sqrt{N_u\cdot(A-N_u)}} = 0.00000$$

$N_1 = 1.88183$

$N_2 = 0.49474$

$R = 0.41229$

$N_u = 1.30000$

$A = 0.69082$

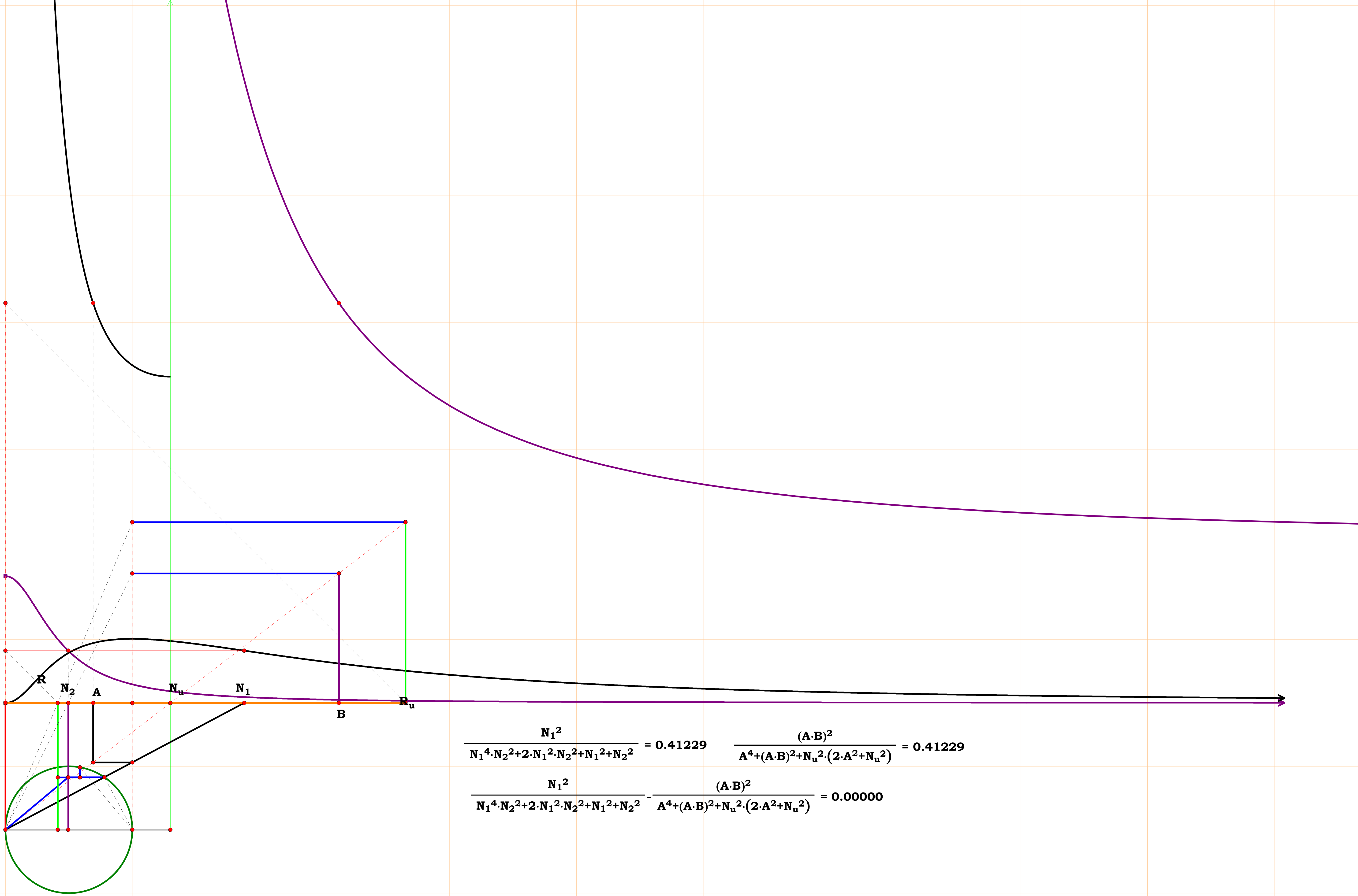
$B = 2.62763$

$R_u = 3.15310$

$\frac{N_u}{A} = 1.88183$

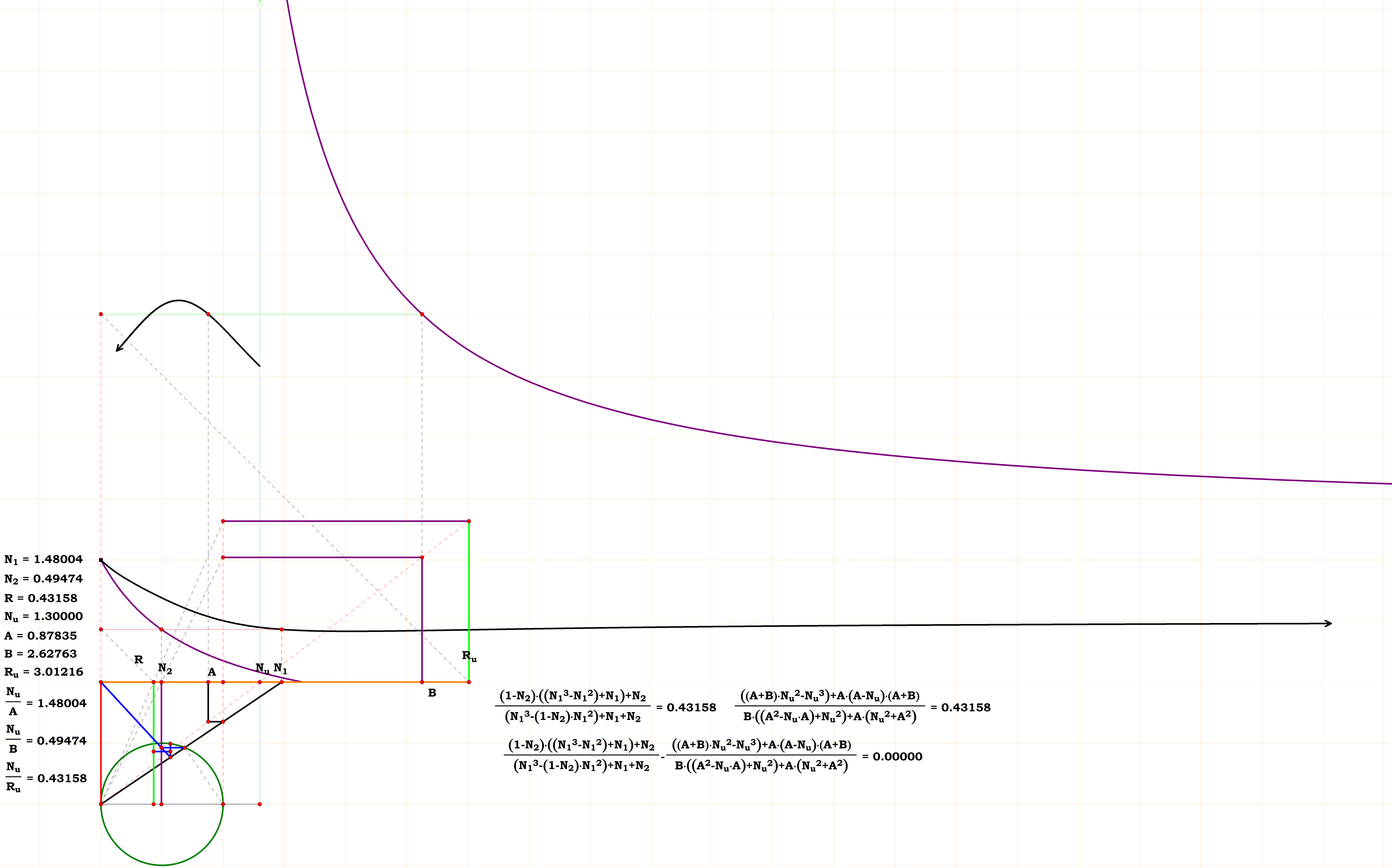
$\frac{N_u}{B} = 0.49474$

$\frac{N_u}{R_u} = 0.41229$



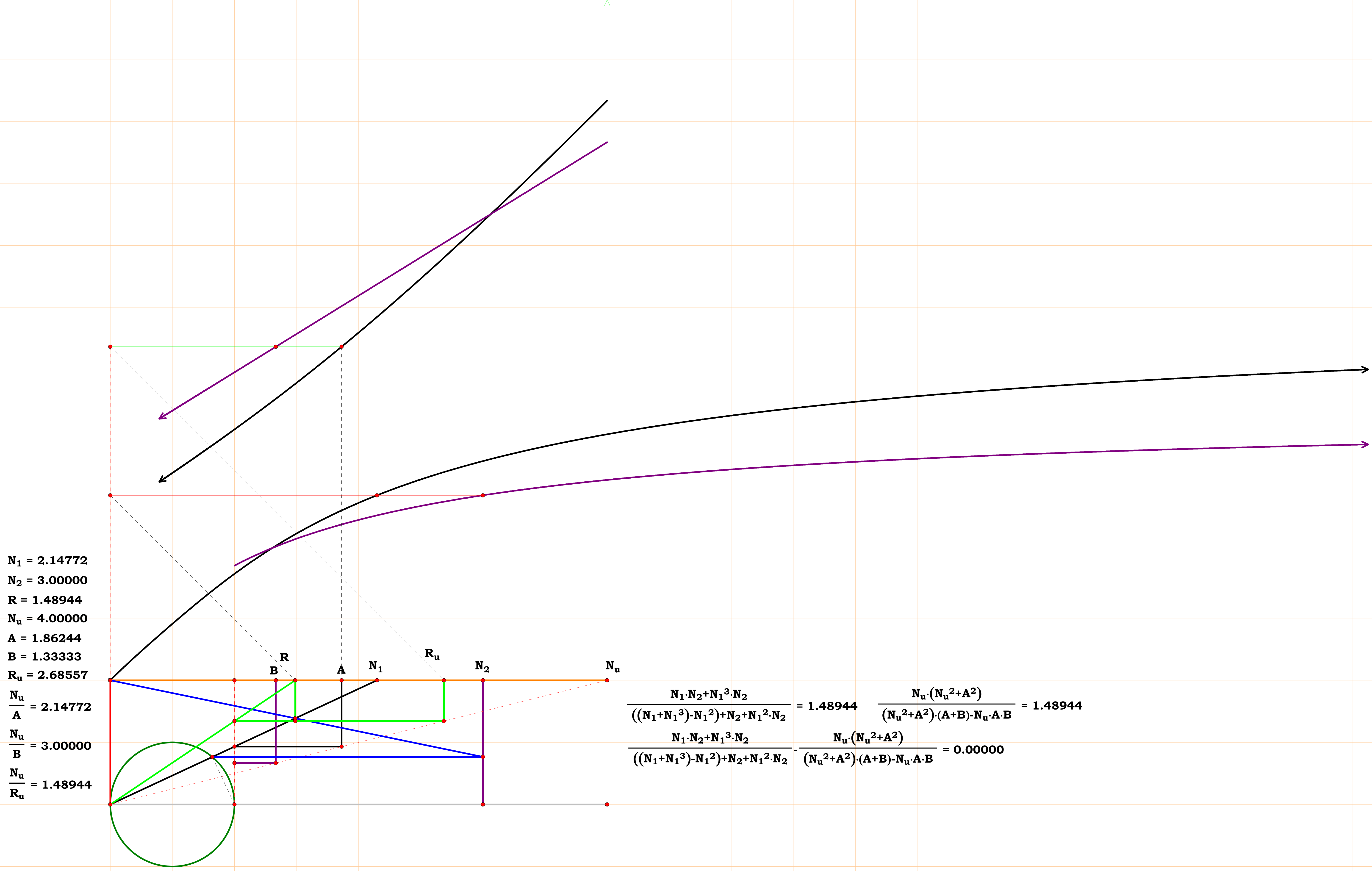
$$\frac{N_1^2}{N_1^4 \cdot N_2^2 + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2 + N_2^2} = 0.41229 \qquad \frac{(A \cdot B)^2}{A^4 + (A \cdot B)^2 + N_u^2 \cdot \left(2 \cdot A^2 + N_u^2\right)} = 0.41229$$

$$\frac{N_1^2}{N_1^4 \cdot N_2^2 + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2 + N_2^2} - \frac{(A \cdot B)^2}{A^4 + (A \cdot B)^2 + N_u^2 \cdot \left(2 \cdot A^2 + N_u^2\right)} = 0.00000$$

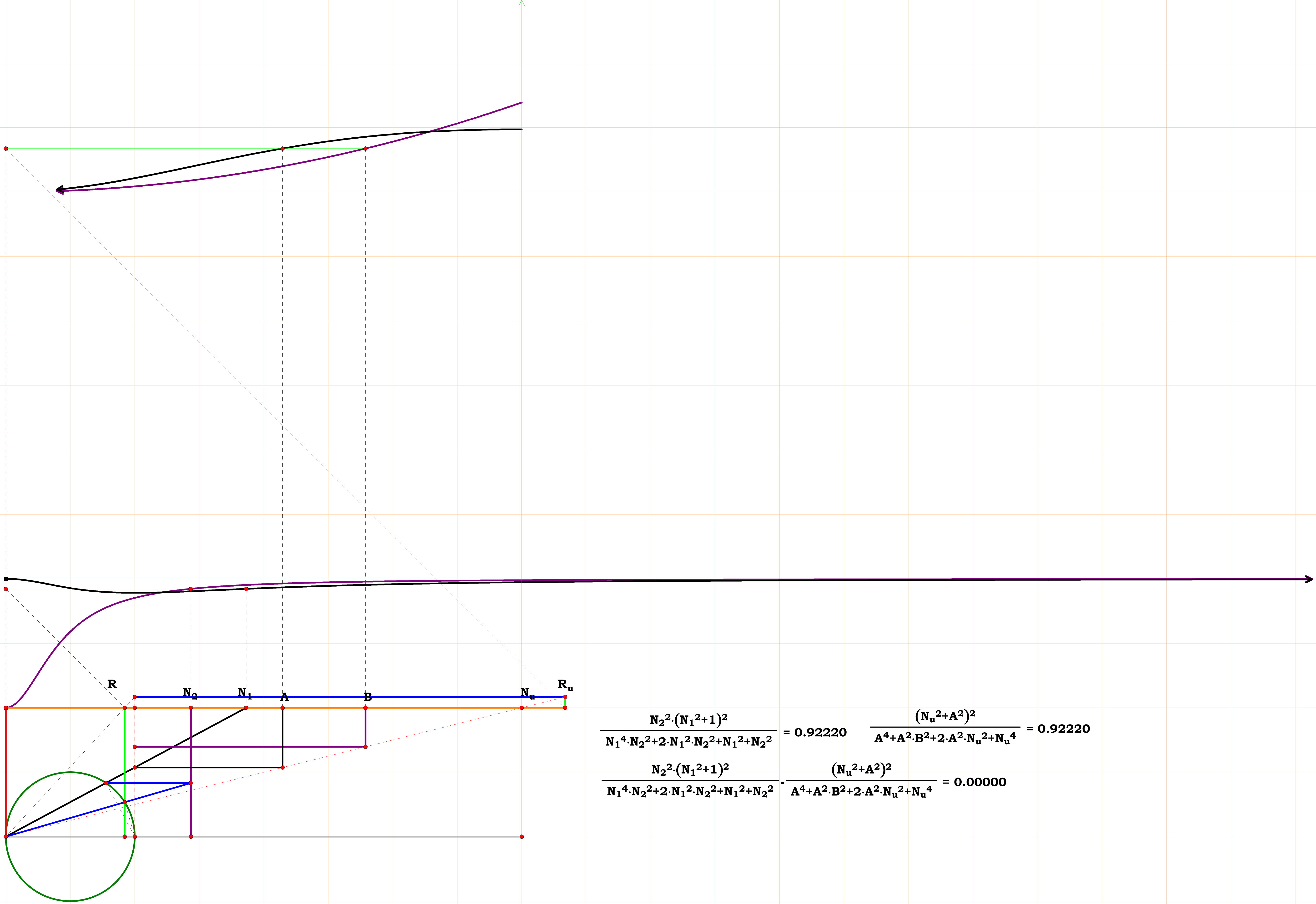


$$\frac{(1-N_2)\cdot((N_1{}^3-N_1{}^2)+N_1)+N_2}{(N_1{}^3-(1-N_2)\cdot N_1{}^2)+N_1+N_2} = 0.43158 \qquad \frac{((A+B)\cdot N_u{}^2-N_u{}^3)+A\cdot(A-N_u)\cdot(A+B)}{B\cdot((A^2-N_u\cdot A)+N_u{}^2)+A\cdot(N_u{}^2+A^2)} = 0.43158$$

$$\frac{(1-N_2)\cdot((N_1{}^3-N_1{}^2)+N_1)+N_2}{(N_1{}^3-(1-N_2)\cdot N_1{}^2)+N_1+N_2} - \frac{((A+B)\cdot N_u{}^2-N_u{}^3)+A\cdot(A-N_u)\cdot(A+B)}{B\cdot((A^2-N_u\cdot A)+N_u{}^2)+A\cdot(N_u{}^2+A^2)} = 0.00000$$



$N_1 = 2.14772$
$N_2 = 3.00000$
$R = 1.48944$
$N_u = 4.00000$
$A = 1.86244$
$B = 1.33333$
$R_u = 2.68557$
$\frac{N_u}{A} = 2.14772$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{R_u} = 1.48944$
R
B
A
N_1
R_u
N_2
N_u
$\frac{N_1 \cdot N_2 + N_1{}^3 \cdot N_2}{((N_1 + N_1{}^3) - N_1{}^2) + N_2 + N_1{}^2 \cdot N_2} = 1.48944$
$\frac{N_u \cdot (N_u{}^2 + A^2)}{(N_u{}^2 + A^2) \cdot (A+B) - N_u \cdot A \cdot B} = 1.48944$
$\frac{N_1 \cdot N_2 + N_1{}^3 \cdot N_2}{((N_1 + N_1{}^3) - N_1{}^2) + N_2 + N_1{}^2 \cdot N_2} - \frac{N_u \cdot (N_u{}^2 + A^2)}{(N_u{}^2 + A^2) \cdot (A+B) - N_u \cdot A \cdot B} = 0.00000$



$N_1 = 1.86410$

$N_2 = 1.43421$

$R = 0.92220$

$N_u = 4.00000$

$A = 2.14581$

$B = 2.78898$

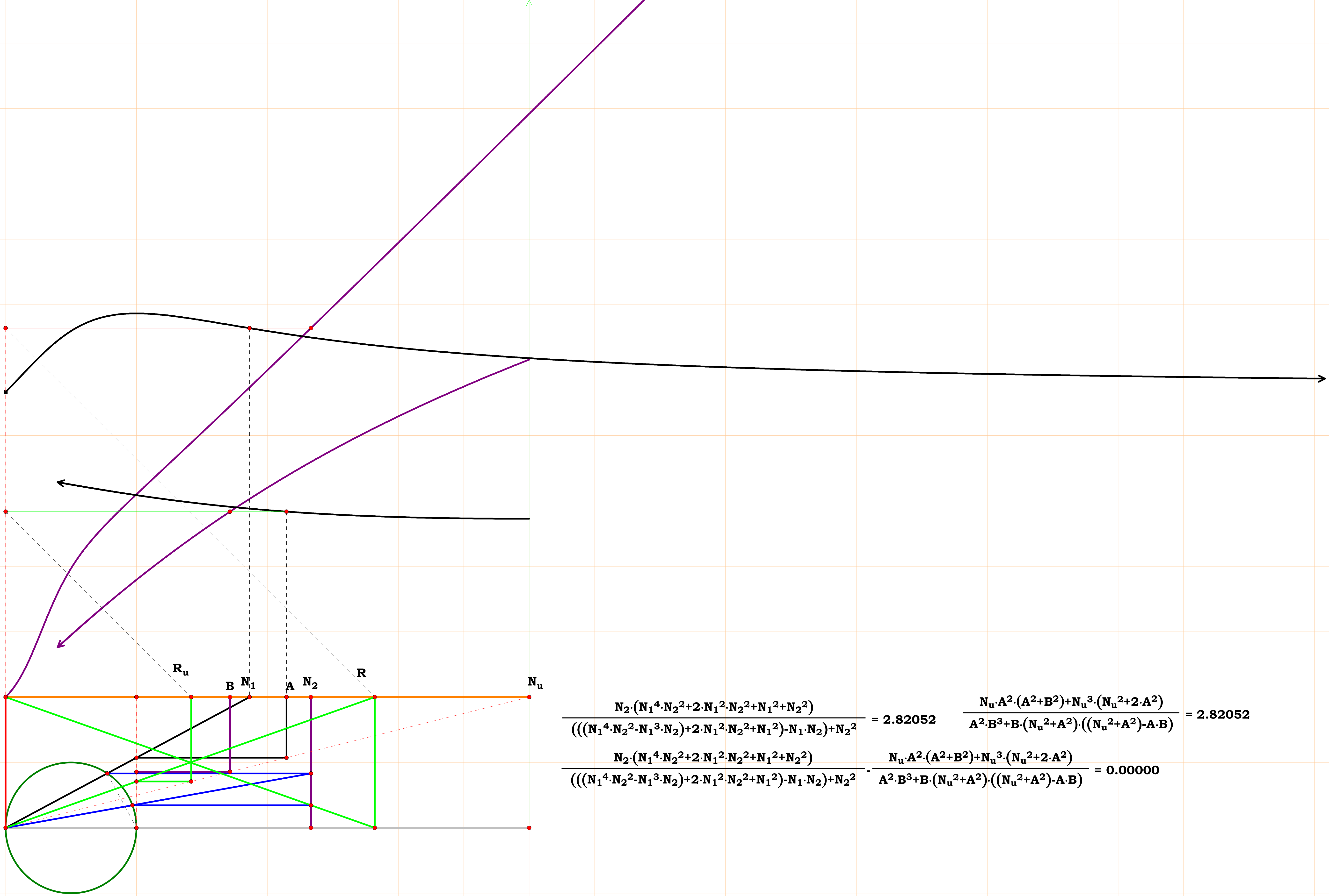
$R_u = 4.33745$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 1.43421$

$$\frac{N_2^2 \cdot (N_1^2+1)^2}{N_1^4 \cdot N_2^2 + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2 + N_2^2} = 0.92220 \qquad \frac{(N_u^2+A^2)^2}{A^4 + A^2 \cdot B^2 + 2 \cdot A^2 \cdot N_u^2 + N_u^4} = 0.92220$$

$$\frac{N_2^2 \cdot (N_1^2+1)^2}{N_1^4 \cdot N_2^2 + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2 + N_2^2} - \frac{(N_u^2+A^2)^2}{A^4 + A^2 \cdot B^2 + 2 \cdot A^2 \cdot N_u^2 + N_u^4} = 0.00000$$



$N_1 = 1.86410$

$N_2 = 2.33233$

$R = 2.82052$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.71503$

$R_u = 1.41818$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 2.33233$

$\frac{N_u}{R} = 1.41818$

$$\frac{N_2 \cdot (N_1^4 \cdot N_2^2 + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2 + N_2^2)}{(((N_1^4 \cdot N_2^2 - N_1^3 \cdot N_2) + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2) - N_1 \cdot N_2) + N_2^2} = 2.82052$$

$$\frac{N_u \cdot A^2 \cdot (A^2 + B^2) + N_u^3 \cdot (N_u^2 + 2 \cdot A^2)}{A^2 \cdot B^3 + B \cdot (N_u^2 + A^2) \cdot ((N_u^2 + A^2) - A \cdot B)} = 2.82052$$

$$\frac{N_2 \cdot (N_1^4 \cdot N_2^2 + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2 + N_2^2)}{(((N_1^4 \cdot N_2^2 - N_1^3 \cdot N_2) + 2 \cdot N_1^2 \cdot N_2^2 + N_1^2) - N_1 \cdot N_2) + N_2^2} - \frac{N_u \cdot A^2 \cdot (A^2 + B^2) + N_u^3 \cdot (N_u^2 + 2 \cdot A^2)}{A^2 \cdot B^3 + B \cdot (N_u^2 + A^2) \cdot ((N_u^2 + A^2) - A \cdot B)} = 0.00000$$

$N_1 = 1.20824$

$N_2 = 2.04871$

$R = 2.75445$

$N_u = 4.00000$

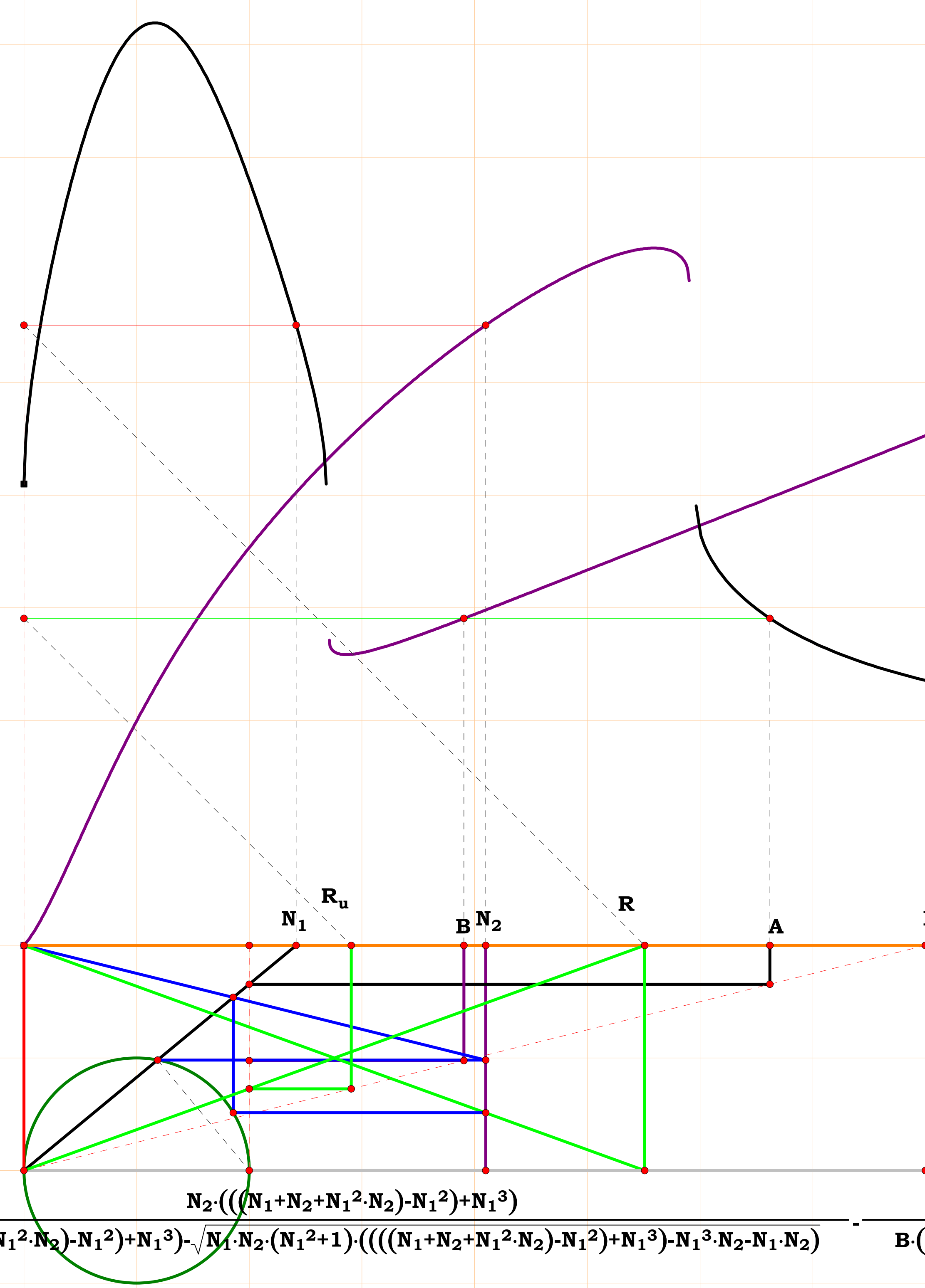
$A = 3.31059$

$B = 1.95245$

$R_u = 1.45220$

$\frac{N_u}{A} = 1.20824$

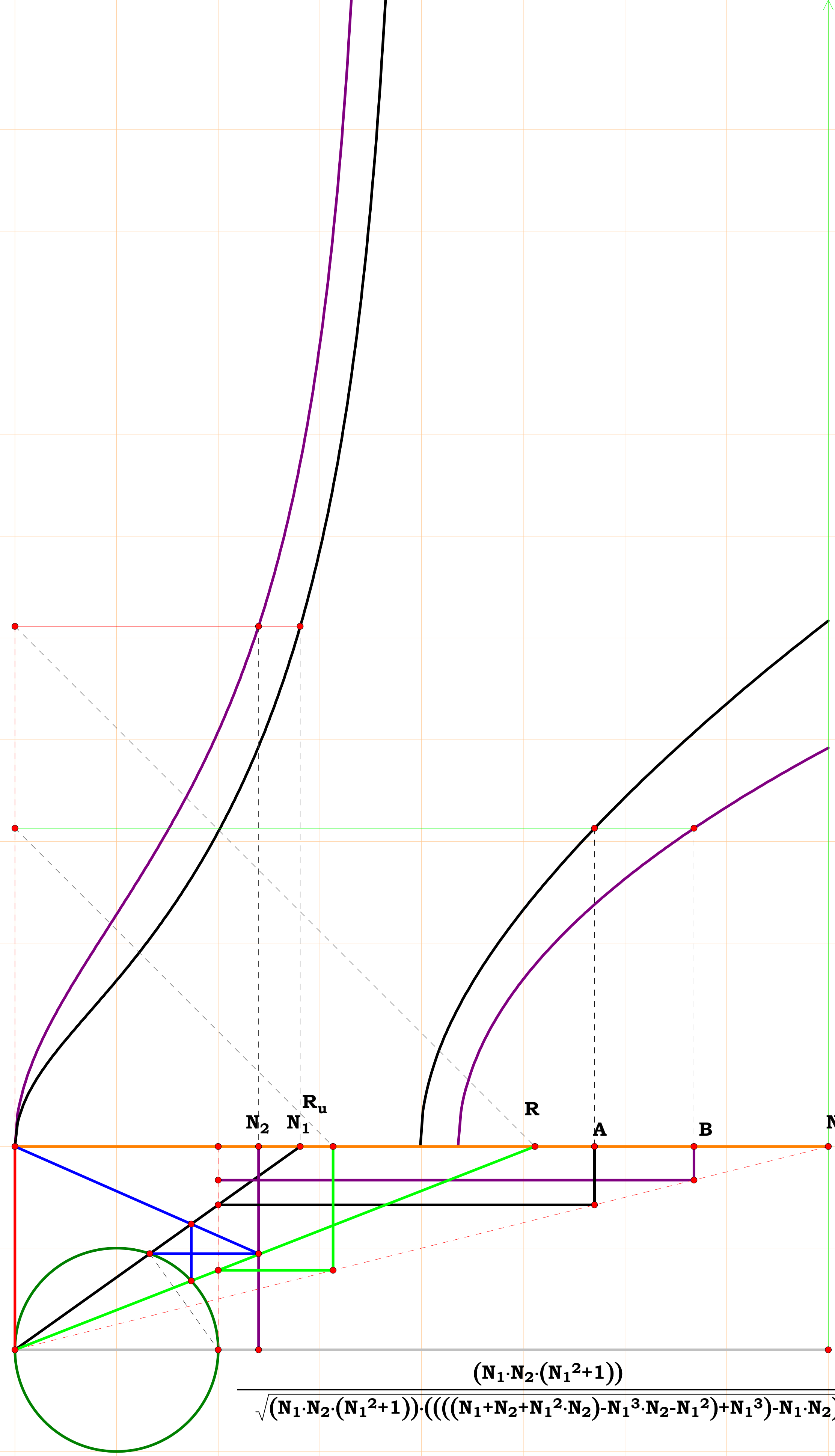
$\frac{N_u}{B} = 2.04871$



$$\frac{N_2\cdot(((N_1+N_2+N_1^2\cdot N_2)-N_1^2)+N_1^3)}{(((N_1+N_2+N_1^2\cdot N_2)-N_1^2)+N_1^3)-\sqrt{N_1\cdot N_2\cdot(N_1^2+1)\cdot((((N_1+N_2+N_1^2\cdot N_2)-N_1^2)+N_1^3)-N_1^3\cdot N_2-N_1\cdot N_2)}} = 2.75445$$

$$\frac{N_u^2\cdot(((A^3+A^2\cdot B+N_u^2\cdot A)-N_u\cdot A\cdot B)+N_u^2\cdot B)}{B\cdot((N_u^3\cdot A+N_u\cdot(A^3+B\cdot((A^2-N_u\cdot A)+N_u^2)))-\sqrt{N_u^3\cdot(A+B)\cdot((A^4-N_u\cdot A^3)+2\cdot N_u^2\cdot A^2+N_u^4)-N_u^6\cdot(2\cdot A^2+N_u^2+A\cdot B)})} = 2.75445$$

$$\frac{N_2\cdot(((N_1+N_2+N_1^2\cdot N_2)-N_1^2)+N_1^3)}{(((N_1+N_2+N_1^2\cdot N_2)-N_1^2)+N_1^3)-\sqrt{N_1\cdot N_2\cdot(N_1^2+1)\cdot((((N_1+N_2+N_1^2\cdot N_2)-N_1^2)+N_1^3)-N_1^3\cdot N_2-N_1\cdot N_2)}} - \frac{N_u^2\cdot(((A^3+A^2\cdot B+N_u^2\cdot A)-N_u\cdot A\cdot B)+N_u^2\cdot B)}{B\cdot((N_u^3\cdot A+N_u\cdot(A^3+B\cdot((A^2-N_u\cdot A)+N_u^2)))-\sqrt{N_u^3\cdot(A+B)\cdot((A^4-N_u\cdot A^3)+2\cdot N_u^2\cdot A^2+N_u^4)-N_u^6\cdot(2\cdot A^2+N_u^2+A\cdot B)})} = 0.00000$$



$N_1 = 1.40323$

$N_2 = 1.19787$

$R = 2.55732$

$N_u = 4.00000$

$A = 2.85057$

$B = 3.33926$

$R_u = 1.56414$

$\frac{N_u}{A} = 1.40323$

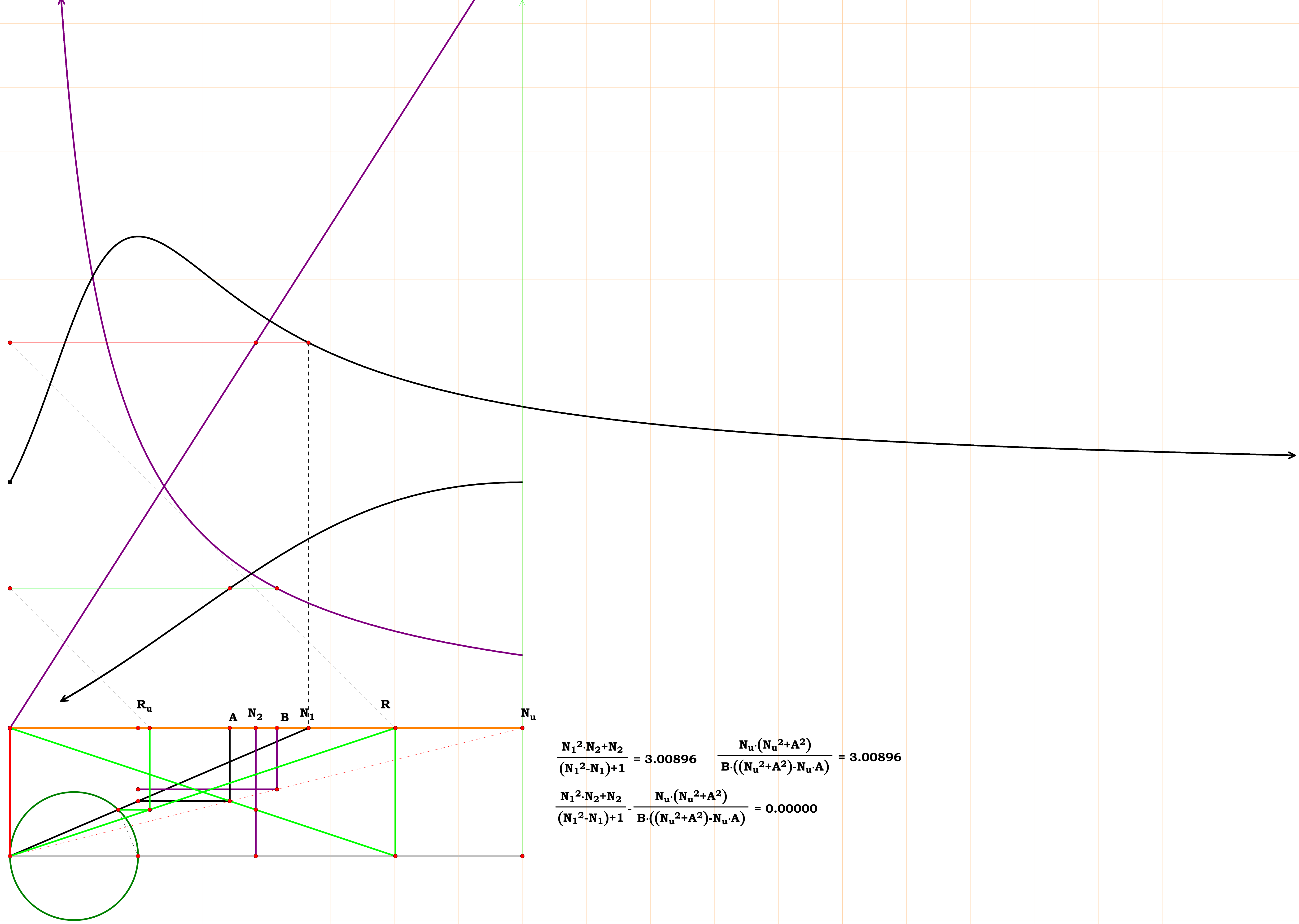
$\frac{N_u}{B} = 1.19787$

$\frac{N_u}{R_u} = 2.55732$

$$\frac{(N_1 \cdot N_2 \cdot (N_1^2+1))}{\sqrt{(N_1 \cdot N_2 \cdot (N_1^2+1)) \cdot ((((N_1+N_2+N_1^2 \cdot N_2)-N_1^3 \cdot N_2-N_1^2)+N_1^3)-N_1 \cdot N_2)}} = 2.55732$$

$$\frac{(N_u^2 \cdot (N_u^2+A^2))}{\sqrt{N_u \cdot (N_u^2 \cdot (N_u^2+A^2)) \cdot (((N_u^2+A^2)-N_u \cdot A) \cdot (A+B)-N_u^3)}} = 2.55732$$

$$\frac{(N_1 \cdot N_2 \cdot (N_1^2+1))}{\sqrt{(N_1 \cdot N_2 \cdot (N_1^2+1)) \cdot ((((N_1+N_2+N_1^2 \cdot N_2)-N_1^3 \cdot N_2-N_1^2)+N_1^3)-N_1 \cdot N_2)}} - \frac{(N_u^2 \cdot (N_u^2+A^2))}{\sqrt{N_u \cdot (N_u^2 \cdot (N_u^2+A^2)) \cdot (((N_u^2+A^2)-N_u \cdot A) \cdot (A+B)-N_u^3)}} = 0.00000$$



$N_1 = 2.33088$

$N_2 = 1.91872$

$R = 3.00896$

$N_u = 4.00000$

$A = 1.71609$

$B = 2.08472$

$R_u = 1.09024$

$\frac{N_u}{A} = 2.33088$

$\frac{N_u}{B} = 1.91872$

$\frac{N_u}{R_u} = 3.66891$

$$\frac{N_1^2 \cdot N_2 + N_2}{(N_1^2 - N_1) + 1} = 3.00896 \qquad \frac{N_u \cdot (N_u^2 + A^2)}{B \cdot ((N_u^2 + A^2) - N_u \cdot A)} = 3.00896$$

$$\frac{N_1^2 \cdot N_2 + N_2}{(N_1^2 - N_1) + 1} - \frac{N_u \cdot (N_u^2 + A^2)}{B \cdot ((N_u^2 + A^2) - N_u \cdot A)} = 0.00000$$

$N_1 = 1.86410$

$N_2 = 1.38695$

$R = 3.32944$

$N_u = 4.00000$

$A = 2.14581$

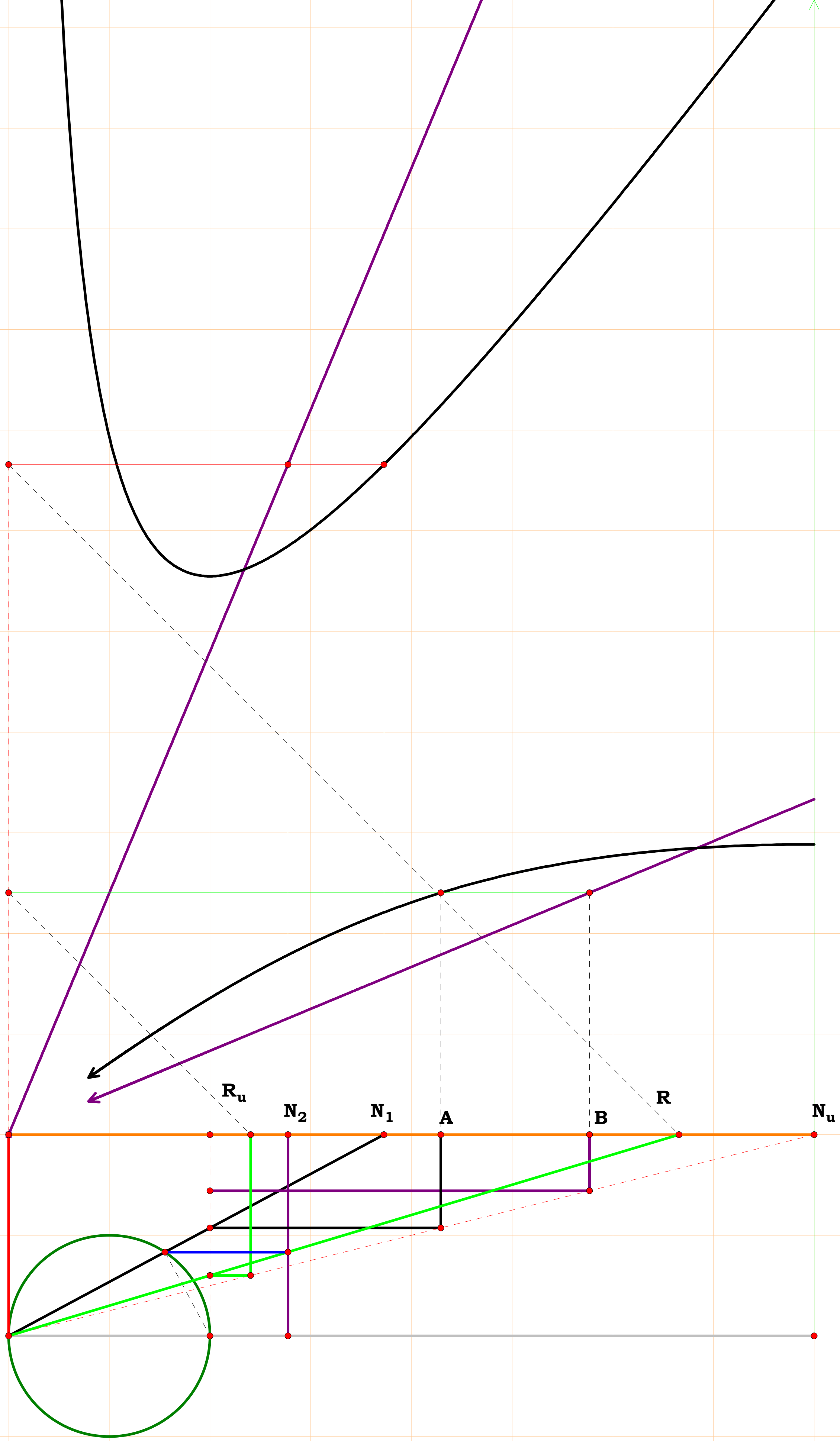
$B = 2.88404$

$R_u = 1.20140$

$$\frac{N_u}{A} = 1.86410$$

$$\frac{N_u}{B} = 1.38695$$

$$\frac{N_u}{R_u} = 3.32944$$



$$\frac{N_1{}^2 \cdot N_2 + N_2}{N_1} = 3.32944 \qquad \frac{N_u{}^2 + A^2}{A \cdot B} = 3.32944$$

$$\frac{N_1{}^2 \cdot N_2 + N_2}{N_1} - \frac{N_u{}^2 + A^2}{A \cdot B} = 0.00000$$

$N_1 = 1.30278$

$N_2 = 1.48739$

$R = 4.88757$

$N_u = 4.00000$

$A = 3.07035$

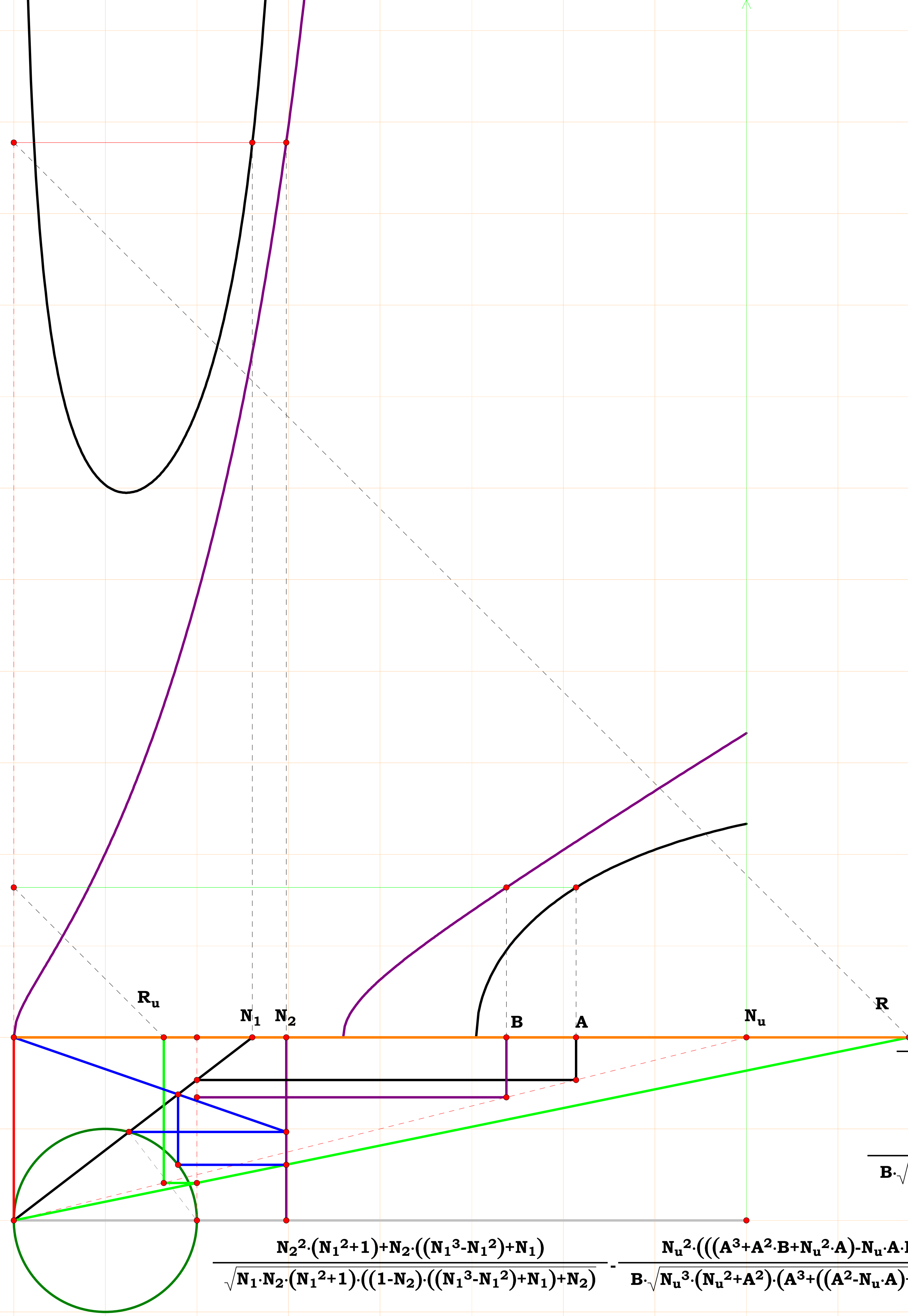
$B = 2.68927$

$R_u = 0.81840$

$\frac{N_u}{A} = 1.30278$

$\frac{N_u}{B} = 1.48739$

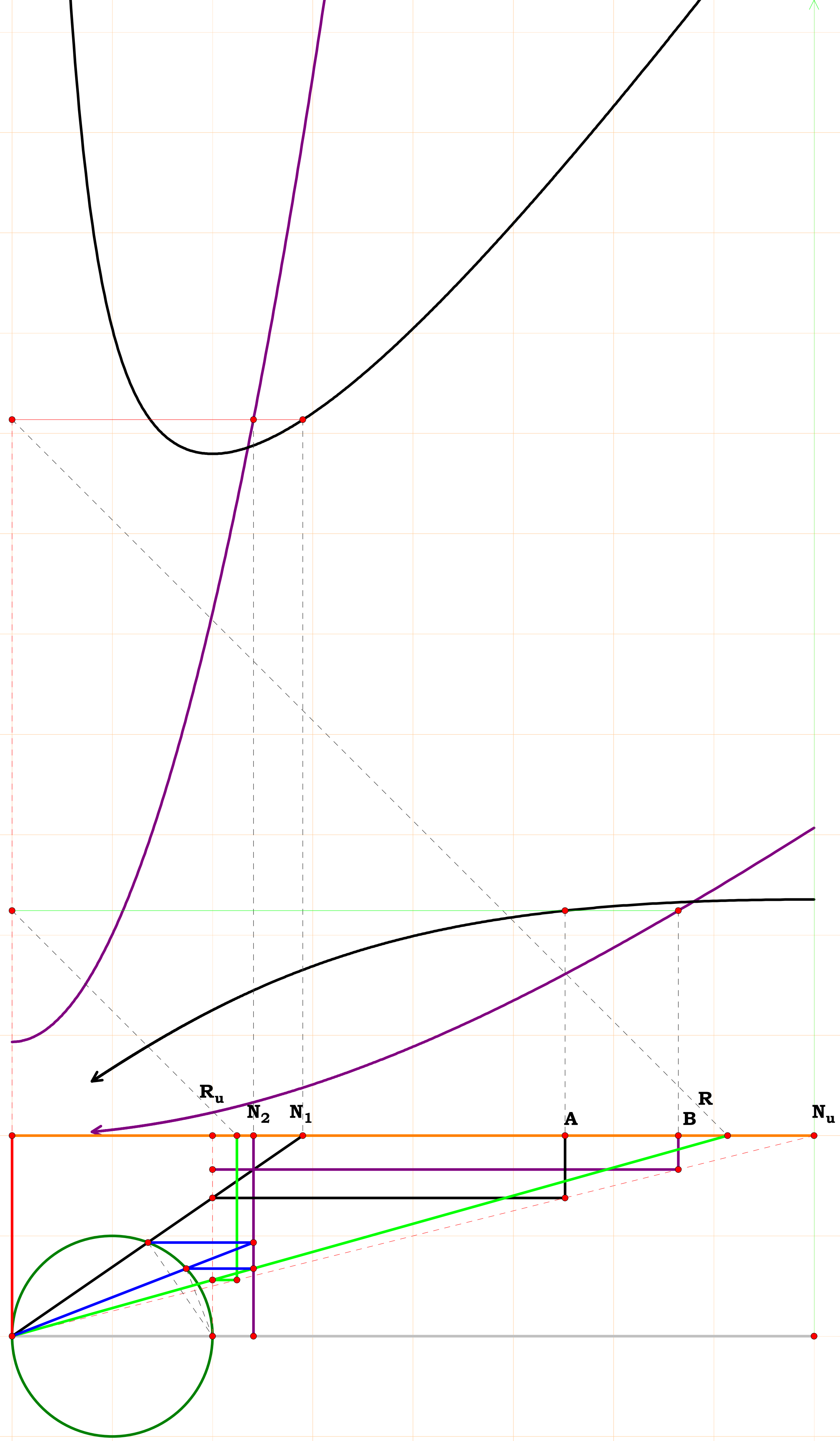
$\frac{N_u}{R_u} = 4.88757$



$$\frac{N_2^2\cdot(N_1^2+1)+N_2\cdot((N_1^3-N_1^2)+N_1)}{\sqrt{N_1\cdot N_2\cdot(N_1^2+1)\cdot((1-N_2)\cdot((N_1^3-N_1^2)+N_1)+N_2)}} = 4.88757$$

$$\frac{N_u^2\cdot(((A^3+A^2\cdot B+N_u^2\cdot A)-N_u\cdot A\cdot B)+N_u^2\cdot B)}{B\cdot\sqrt{N_u^3\cdot(N_u^2+A^2)\cdot(A^3+((A^2-N_u\cdot A)+N_u^2)\cdot(B-N_u))}} = 4.88757$$

$$\frac{N_2^2\cdot(N_1^2+1)+N_2\cdot((N_1^3-N_1^2)+N_1)}{\sqrt{N_1\cdot N_2\cdot(N_1^2+1)\cdot((1-N_2)\cdot((N_1^3-N_1^2)+N_1)+N_2)}} - \frac{N_u^2\cdot(((A^3+A^2\cdot B+N_u^2\cdot A)-N_u\cdot A\cdot B)+N_u^2\cdot B)}{B\cdot\sqrt{N_u^3\cdot(N_u^2+A^2)\cdot(A^3+((A^2-N_u\cdot A)+N_u^2)\cdot(B-N_u))}} = 0.00000$$



$N_1 = 1.45050$

$N_2 = 1.20378$

$R = 3.56822$

$N_u = 4.00000$

$A = 2.75767$

$B = 3.32287$

$R_u = 1.12101$

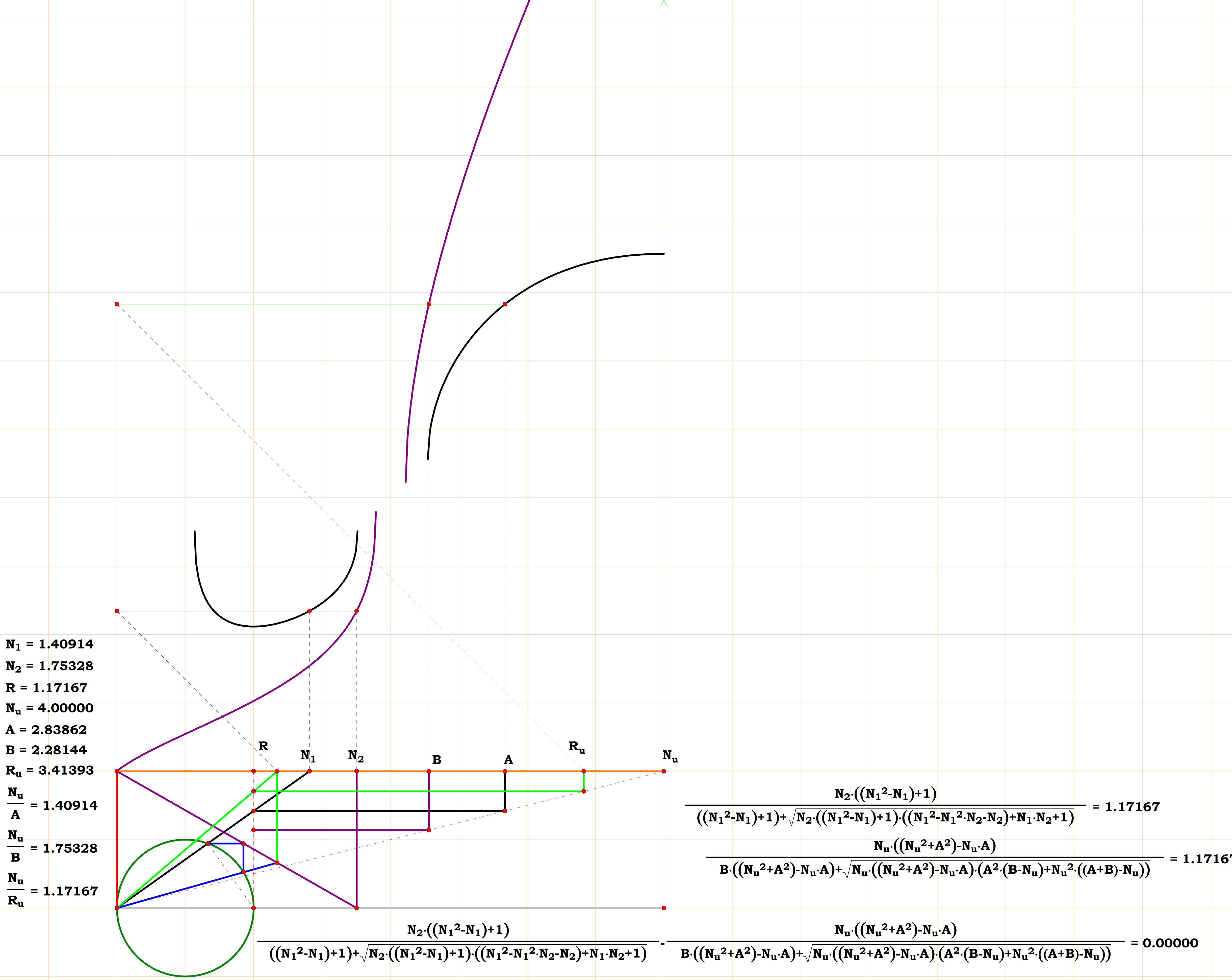
$\frac{N_u}{A} = 1.45050$

$\frac{N_u}{B} = 1.20378$

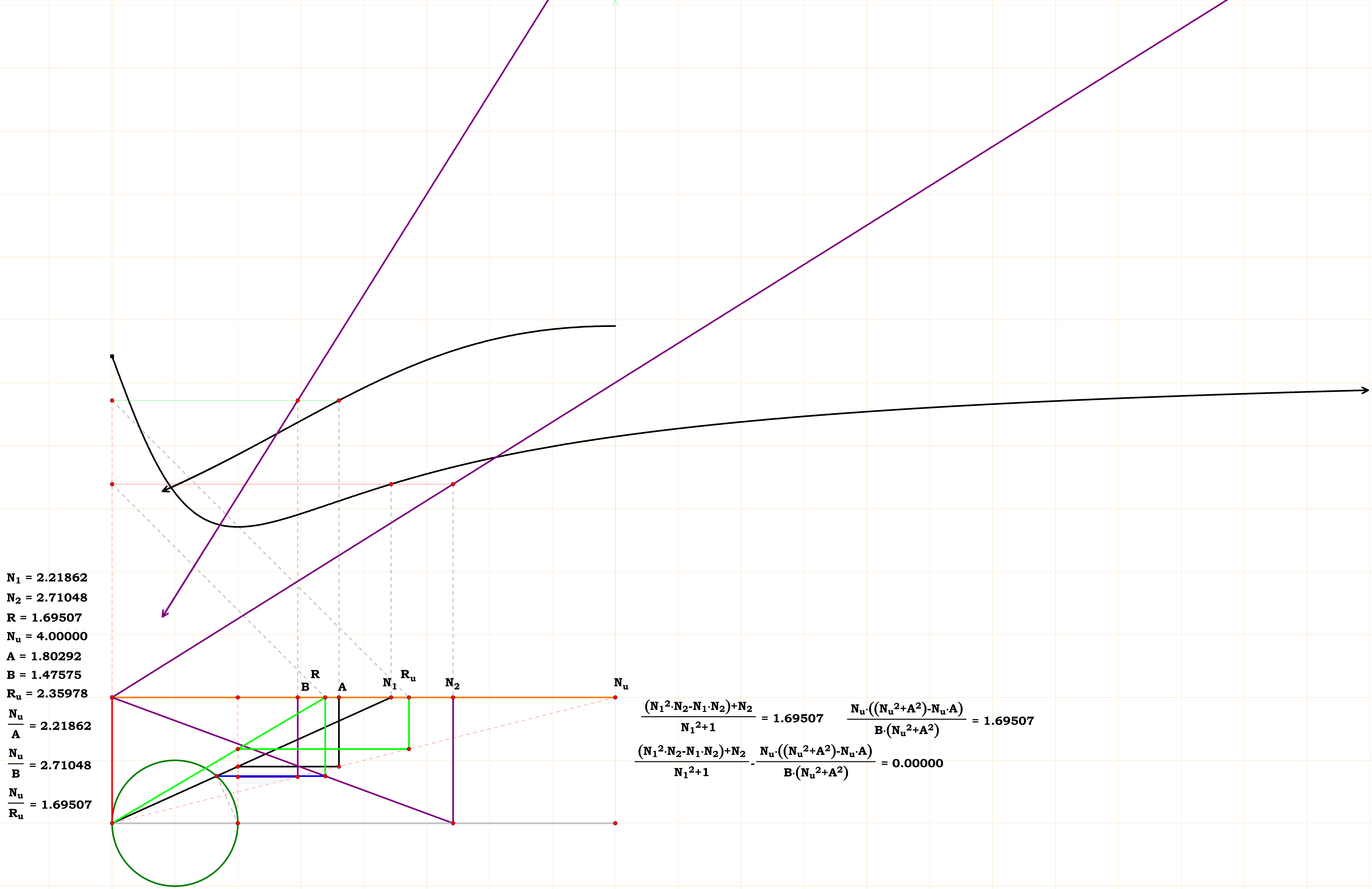
$\frac{N_u}{R_u} = 3.56822$

$$\frac{N_1^2 \cdot N_2^2 \cdot (N_1^2+2)+N_1^2+N_2^2}{N_1 \cdot (N_1^2+1)} = 3.56822 \qquad \frac{N_u^3 \cdot (N_u^2+2 \cdot A^2)+N_u \cdot A^2 \cdot (A^2+B^2)}{A \cdot B^2 \cdot (N_u^2+A^2)} = 3.56822$$

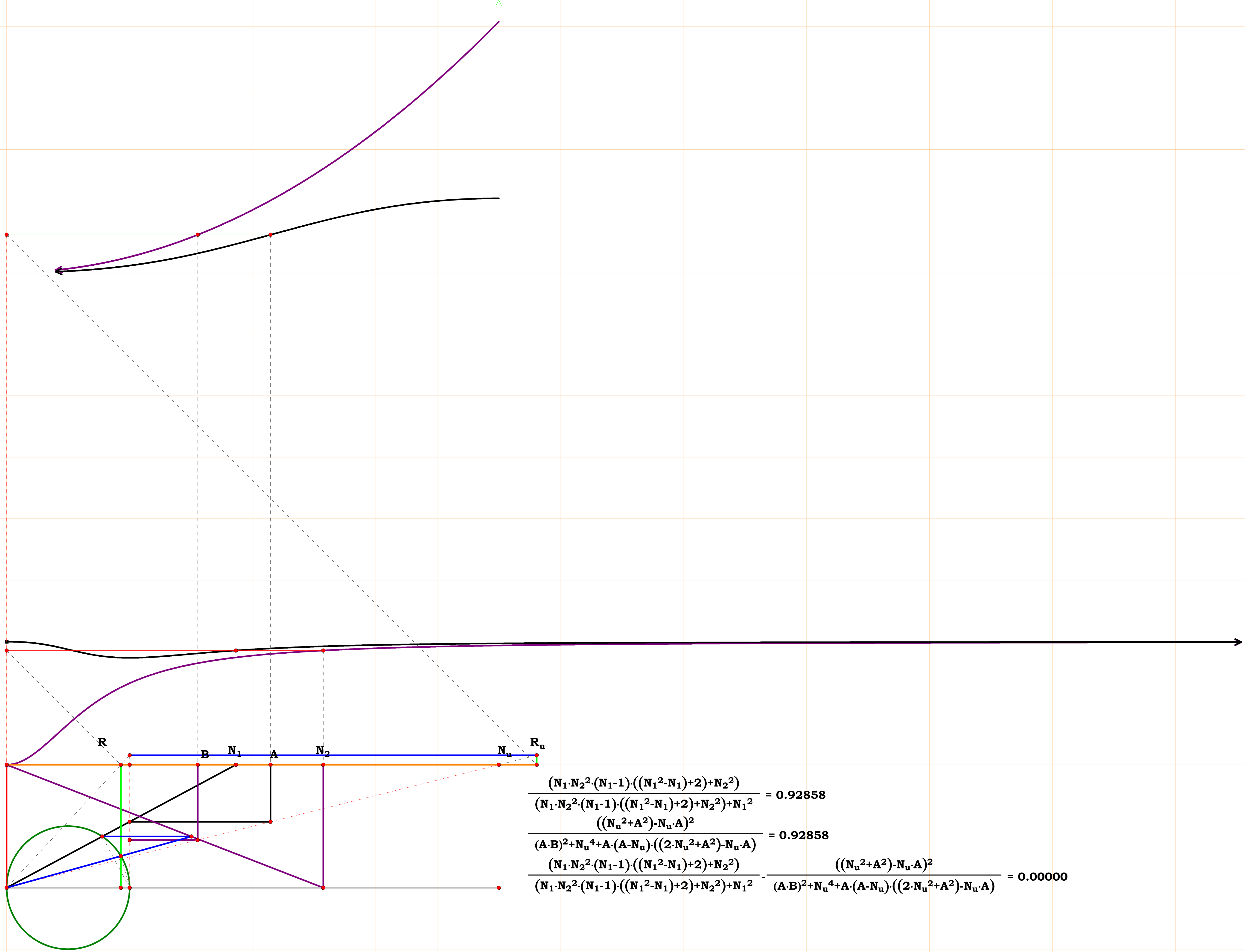
$$\frac{N_1^2 \cdot N_2^2 \cdot (N_1^2+2)+N_1^2+N_2^2}{N_1 \cdot (N_1^2+1)} - \frac{N_u^3 \cdot (N_u^2+2 \cdot A^2)+N_u \cdot A^2 \cdot (A^2+B^2)}{A \cdot B^2 \cdot (N_u^2+A^2)} = 0.00000$$



$N_1 = 1.40914$
$N_2 = 1.75328$
$R = 1.17167$
$N_u = 4.00000$
$A = 2.83862$
$B = 2.28144$
$R_u = 3.41393$
$\frac{N_u}{A} = 1.40914$
$\frac{N_u}{B} = 1.75328$
$\frac{N_u}{R_u} = 1.17167$
R
N_1
N_2
B
A
R_u
N_u
$\frac{N_2\cdot((N_1^2-N_1)+1)}{((N_1^2-N_1)+1)+\sqrt{N_2\cdot((N_1^2-N_1)+1)\cdot((N_1^2-N_1^2\cdot N_2-N_2)+N_1\cdot N_2+1)}} = 1.17167$
$\frac{N_u\cdot((N_u^2+A^2)-N_u\cdot A)}{B\cdot((N_u^2+A^2)-N_u\cdot A)+\sqrt{N_u\cdot((N_u^2+A^2)-N_u\cdot A)\cdot(A^2\cdot(B-N_u)+N_u^2\cdot((A+B)-N_u))}} = 1.17167$
$\frac{N_2\cdot((N_1^2-N_1)+1)}{((N_1^2-N_1)+1)+\sqrt{N_2\cdot((N_1^2-N_1)+1)\cdot((N_1^2-N_1^2\cdot N_2-N_2)+N_1\cdot N_2+1)}} - \frac{N_u\cdot((N_u^2+A^2)-N_u\cdot A)}{B\cdot((N_u^2+A^2)-N_u\cdot A)+\sqrt{N_u\cdot((N_u^2+A^2)-N_u\cdot A)\cdot(A^2\cdot(B-N_u)+N_u^2\cdot((A+B)-N_u))}} = 0.00000$



N1 = 2.21862
N2 = 2.71048
R = 1.69507
Nu = 4.00000
A = 1.80292
B = 1.47575
Ru = 2.35978
Nu/A = 2.21862
Nu/B = 2.71048
Nu/Ru = 1.69507
R
B
A
N1
Ru
N2
Nu
((N1^2·N2-N1·N2)+N2)/(N1^2+1) = 1.69507
Nu·((Nu^2+A^2)-Nu·A)/(B·(Nu^2+A^2)) = 1.69507
((N1^2·N2-N1·N2)+N2)/(N1^2+1) - Nu·((Nu^2+A^2)-Nu·A)/(B·(Nu^2+A^2)) = 0.00000



$N_1 = 1.86410$

$N_2 = 2.57458$

$R = 0.92858$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.55365$

$R_u = 4.30764$

$\frac{N_u}{A} = 1.86410$

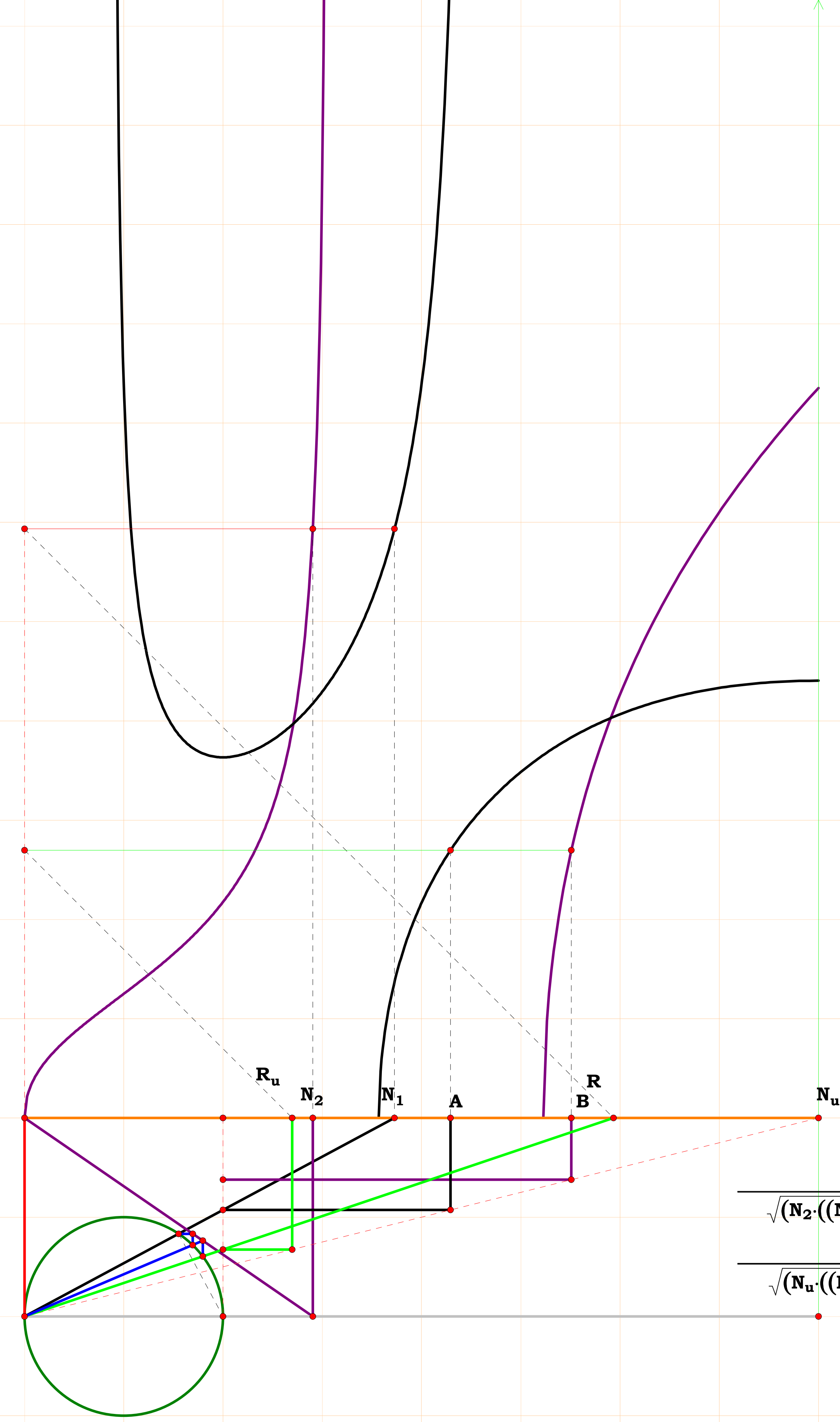
$\frac{N_u}{B} = 2.57458$

$\frac{N_u}{R_u} = 0.92858$

$$\frac{(N_1 \cdot N_2^2 \cdot (N_1-1) \cdot ((N_1^2-N_1)+2)+N_2^2)}{(N_1 \cdot N_2^2 \cdot (N_1-1) \cdot ((N_1^2-N_1)+2)+N_2^2)+N_1^2} = 0.92858$$

$$\frac{((N_u^2+A^2)-N_u \cdot A)^2}{(A \cdot B)^2+N_u^4+A \cdot (A-N_u) \cdot ((2 \cdot N_u^2+A^2)-N_u \cdot A)} = 0.92858$$

$$\frac{(N_1 \cdot N_2^2 \cdot (N_1-1) \cdot ((N_1^2-N_1)+2)+N_2^2)}{(N_1 \cdot N_2^2 \cdot (N_1-1) \cdot ((N_1^2-N_1)+2)+N_2^2)+N_1^2} - \frac{((N_u^2+A^2)-N_u \cdot A)^2}{(A \cdot B)^2+N_u^4+A \cdot (A-N_u) \cdot ((2 \cdot N_u^2+A^2)-N_u \cdot A)} = 0.00000$$



$N_1 = 1.86410$

$N_2 = 1.45194$

$R = 2.96725$

$N_u = 4.00000$

$A = 2.14581$

$B = 2.75493$

$R_u = 1.34805$

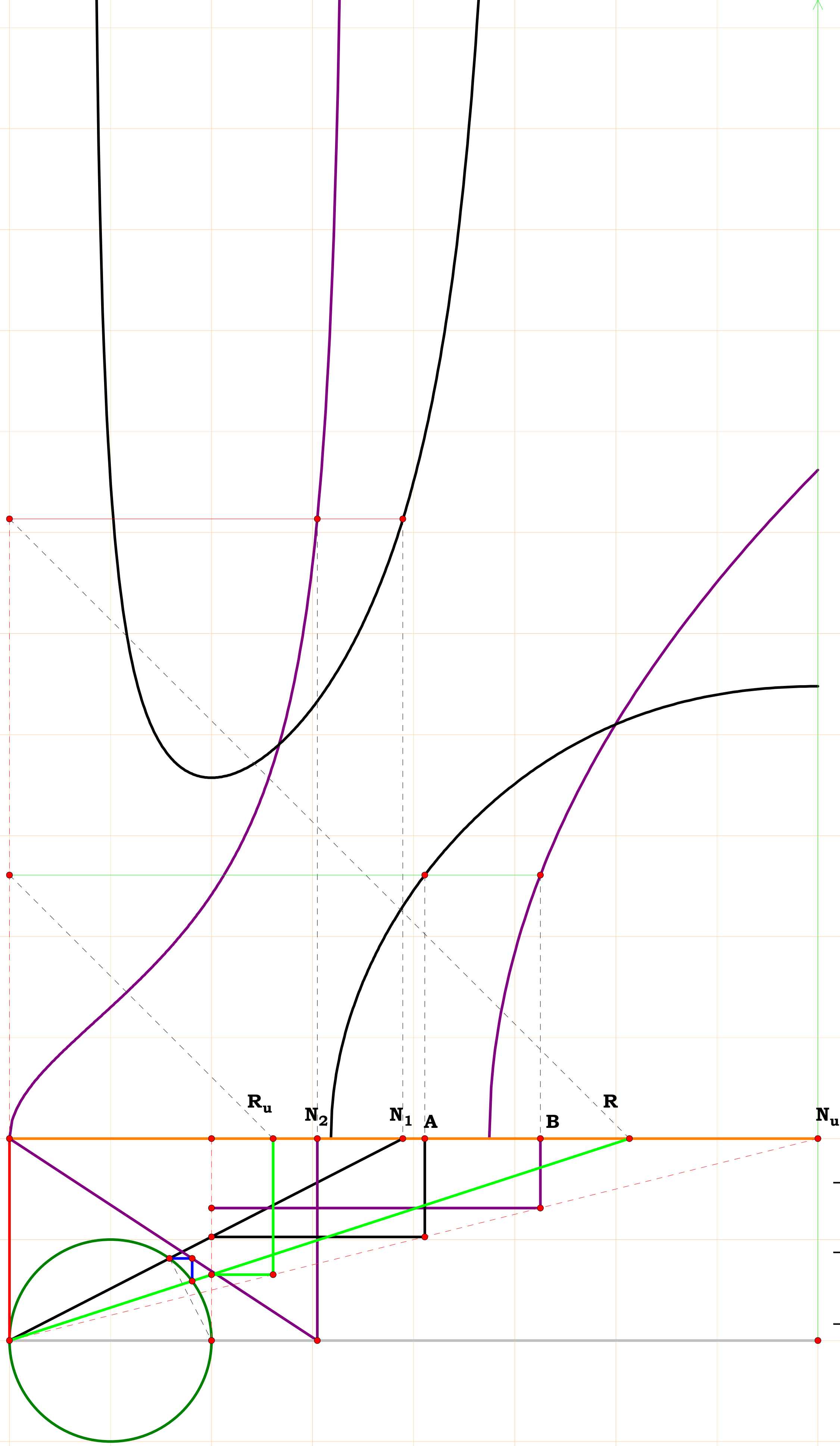
$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 1.45194$

$\frac{N_u}{R_u} = 2.96725$

$$\frac{(N_2\cdot((N_1{}^2-N_1)+1))}{\sqrt{(N_2\cdot((N_1{}^2-N_1)+1))\cdot((\sqrt{(N_2\cdot((N_1{}^2-N_1)+1))\cdot((N_1{}^2-N_1{}^2\cdot N_2-N_2)+N_1\cdot N_2+1)}-N_1)+((N_1{}^2-N_1{}^2\cdot N_2-N_2)+N_1\cdot N_2+1))}} = 2.96725$$

$$\frac{(N_u\cdot((N_u{}^2+A^2)-N_u\cdot A))}{\sqrt{(N_u\cdot((N_u{}^2+A^2)-N_u\cdot A))\cdot(\sqrt{(N_u\cdot((N_u{}^2+A^2)-N_u\cdot A))\cdot((((A^2\cdot B-N_u\cdot A^2)+N_u{}^2\cdot A)-N_u{}^3)+N_u{}^2\cdot B}+((N_u{}^2+A^2)-N_u\cdot A)\cdot(B-N_u))}} = 2.96725$$



$N_1 = 1.94682$

$N_2 = 1.52284$

$R = 3.06728$

$N_u = 4.00000$

$A = 2.05463$

$B = 2.62667$

$R_u = 1.30409$

$\frac{N_u}{A} = 1.94682$

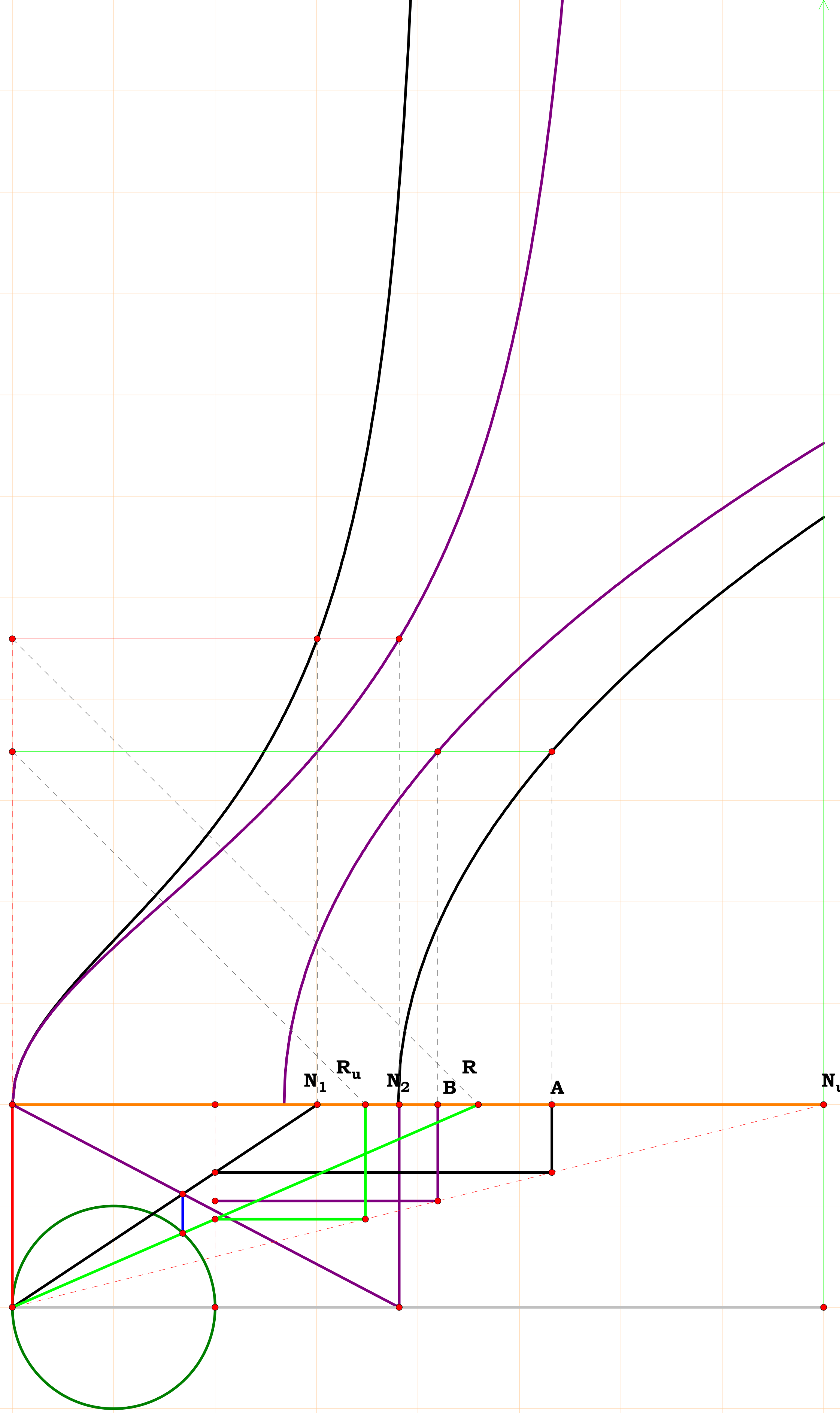
$\frac{N_u}{B} = 1.52284$

$\frac{N_u}{R_u} = 3.06728$

$$\frac{(N_2 \cdot ((N_1^2 - N_1) + 1))}{\sqrt{(N_2 \cdot ((N_1^2 - N_1) + 1)) \cdot ((N_1^2 - N_1^2 \cdot N_2 - N_2) + N_1 \cdot N_2 + 1)}} = 3.06728$$

$$\frac{(N_u \cdot ((N_u^2 + A^2) - N_u \cdot A))}{\sqrt{(N_u \cdot ((N_u^2 + A^2) - N_u \cdot A)) \cdot ((((A+B) \cdot N_u^2 - N_u^3) + A^2 \cdot B) - N_u \cdot A^2)}} = 3.06728$$

$$\frac{(N_2 \cdot ((N_1^2 - N_1) + 1))}{\sqrt{(N_2 \cdot ((N_1^2 - N_1) + 1)) \cdot ((N_1^2 - N_1^2 \cdot N_2 - N_2) + N_1 \cdot N_2 + 1)}} - \frac{(N_u \cdot ((N_u^2 + A^2) - N_u \cdot A))}{\sqrt{(N_u \cdot ((N_u^2 + A^2) - N_u \cdot A)) \cdot ((((A+B) \cdot N_u^2 - N_u^3) + A^2 \cdot B) - N_u \cdot A^2)}} = 0.00000$$



$N_1 = 1.50368$

$N_2 = 1.90690$

$R = 2.29750$

$N_u = 4.00000$

$A = 2.66015$

$B = 2.09764$

$R = 1.74102$

$\frac{N_u}{A} = 1.50368$

$\frac{N_u}{B} = 1.90690$

$\frac{N_u}{R} = 2.29750$

$$\frac{(N_1 \cdot N_2)}{\sqrt{(N_1 \cdot N_2) \cdot ((N_1 + N_2) - (N_1 \cdot N_2))}} = 2.29750 \qquad \frac{N_u}{\sqrt{N_u \cdot ((A+B) - N_u)}} = 2.29750$$

$$\frac{(N_1 \cdot N_2)}{\sqrt{(N_1 \cdot N_2) \cdot ((N_1 + N_2) - (N_1 \cdot N_2))}} - \frac{N_u}{\sqrt{N_u \cdot ((A+B) - N_u)}} = 0.00000$$

$N_1 = 1.70457$

$N_2 = 2.19052$

$R = 2.82846$

$N_u = 4.00000$

$A = 2.34663$

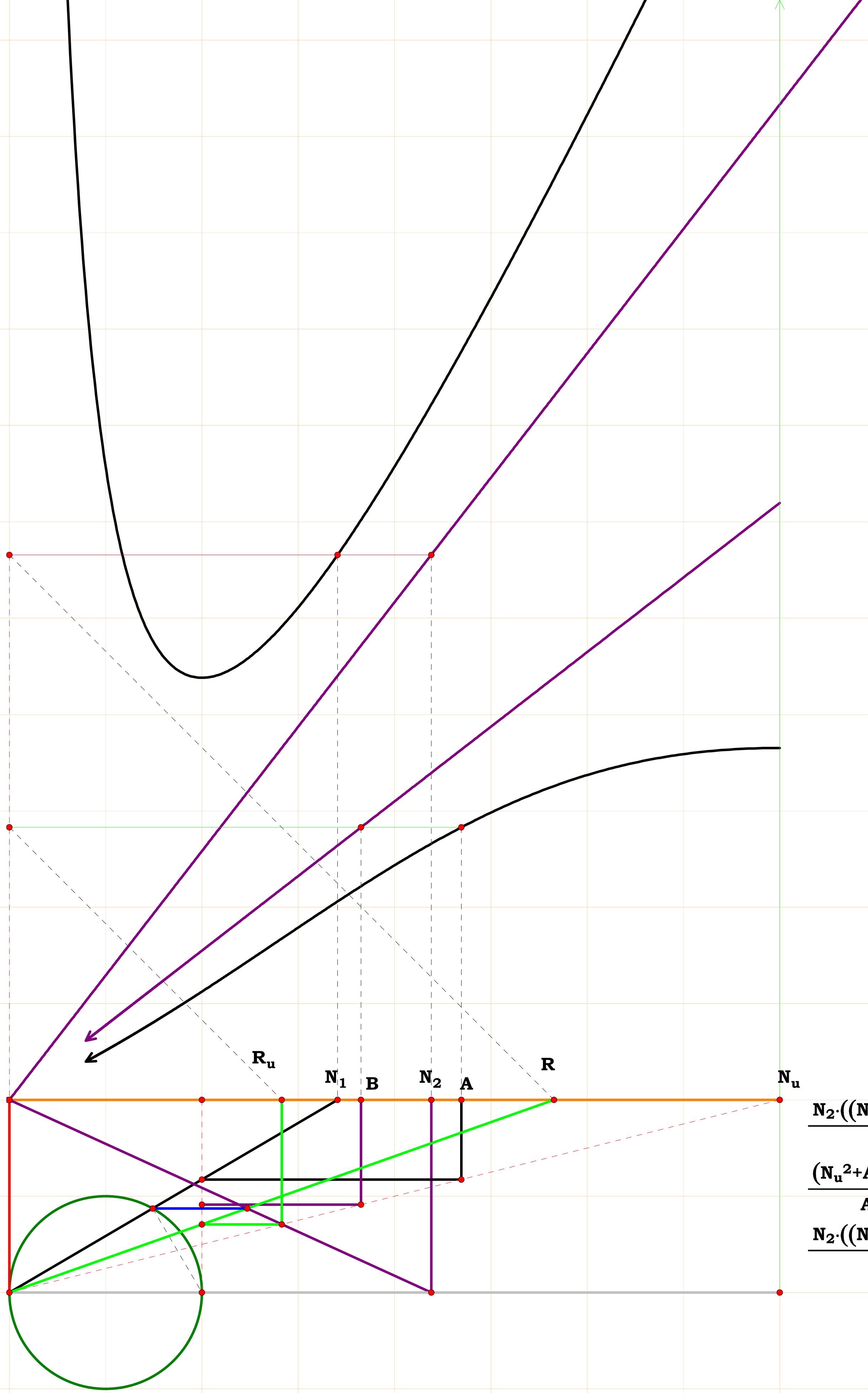
$B = 1.82605$

$R_u = 1.41420$

$\frac{N_u}{A} = 1.70457$

$\frac{N_u}{B} = 2.19052$

$\frac{N_u}{R_u} = 2.82846$



$$\frac{N_2 \cdot ((N_1{}^2 - N_1) + 1)}{N_1} = 2.82846$$

$$\frac{(N_u{}^2 + A^2) - N_u \cdot A}{A \cdot B} = 2.82846$$

$$\frac{N_2 \cdot ((N_1{}^2 - N_1) + 1)}{N_1} - \frac{(N_u{}^2 + A^2) - N_u \cdot A}{A \cdot B} = 0.00000$$

$N_1 = 2.55541$

$N_2 = 1.47557$

$R = 2.29633$

$N_u = 4.00000$

$A = 1.56531$

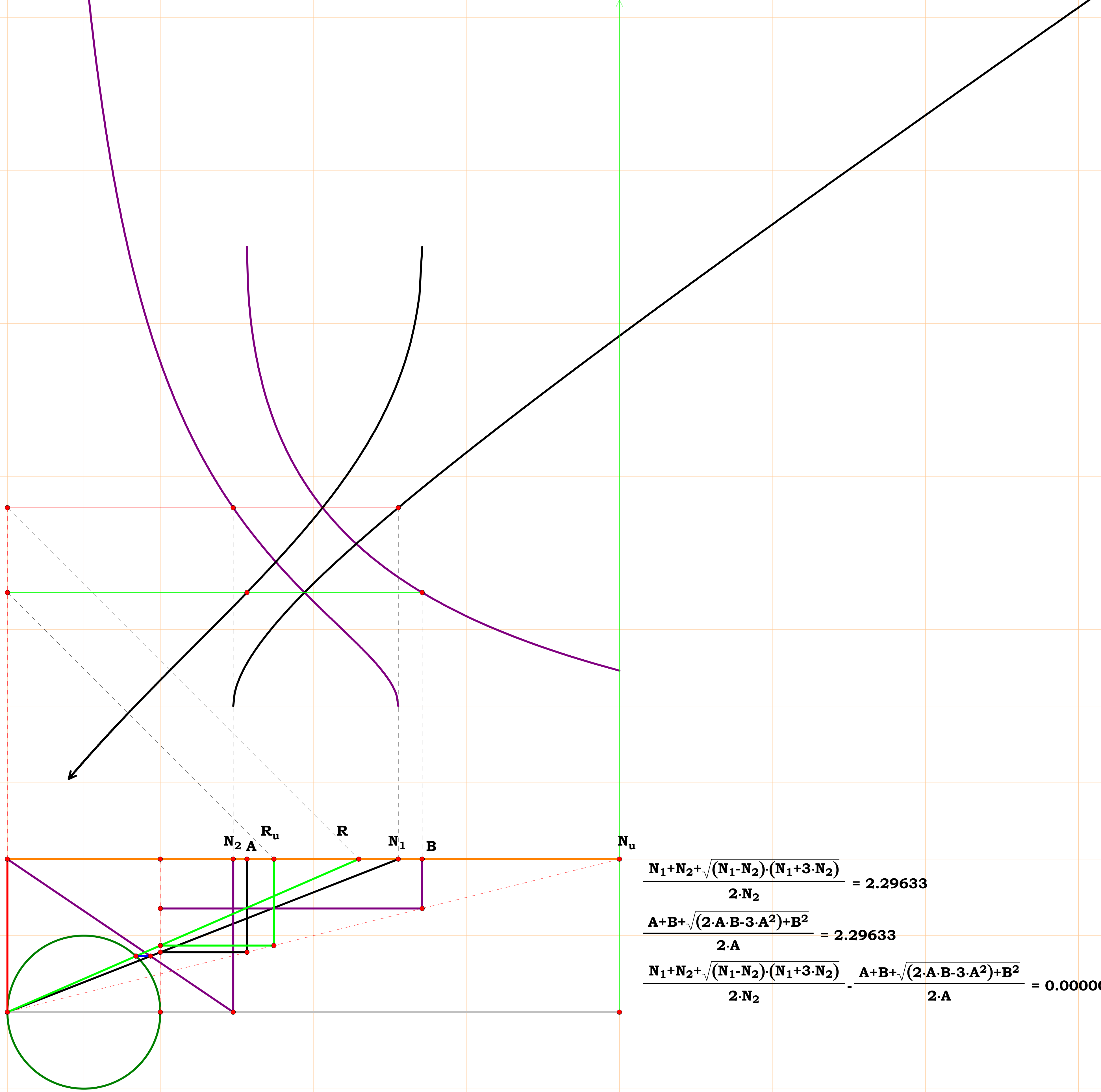
$B = 2.71081$

$R_u = 1.74191$

$\frac{N_u}{A} = 2.55541$

$\frac{N_u}{B} = 1.47557$

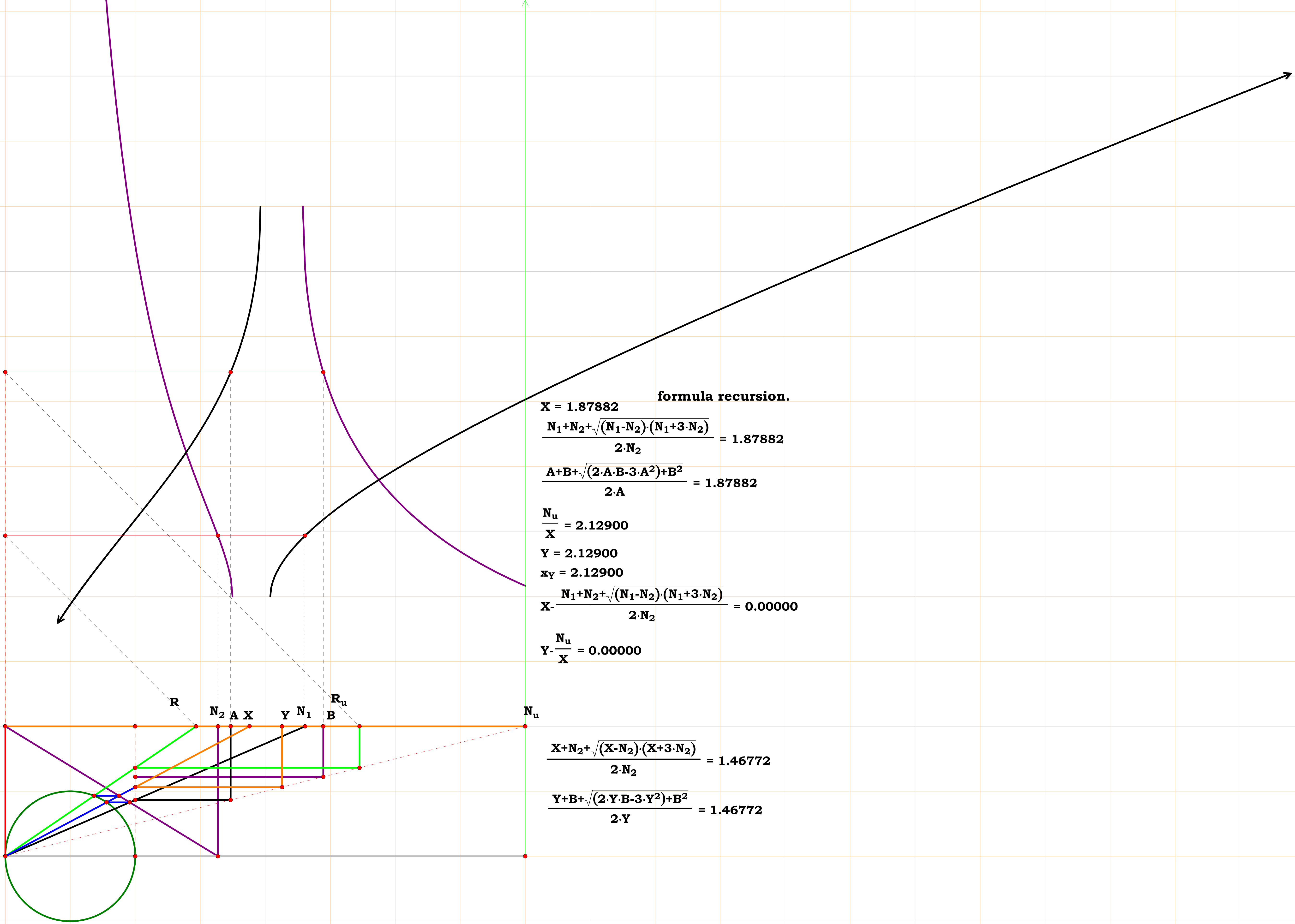
$\frac{N_u}{R_u} = 2.29633$



$$\frac{N_1+N_2+\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_2} = 2.29633$$

$$\frac{A+B+\sqrt{(2\cdot A\cdot B-3\cdot A^2)+B^2}}{2\cdot A} = 2.29633$$

$$\frac{N_1+N_2+\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_2} - \frac{A+B+\sqrt{(2\cdot A\cdot B-3\cdot A^2)+B^2}}{2\cdot A} = 0.00000$$



$N_1 = 2.30725$

$N_2 = 1.63511$

$R = 1.46772$

$N_u = 4.00000$

$A = 1.73367$

$B = 2.44632$

$R_u = 2.72531$

$\frac{N_u}{A} = 2.30725$

$\frac{N_u}{B} = 1.63511$

$\frac{N_u}{R_u} = 1.46772$

formula recursion.

$X = 1.87882$

$\frac{N_1+N_2+\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_2} = 1.87882$

$\frac{A+B+\sqrt{(2\cdot A\cdot B-3\cdot A^2)+B^2}}{2\cdot A} = 1.87882$

$\frac{N_u}{X} = 2.12900$

$Y = 2.12900$

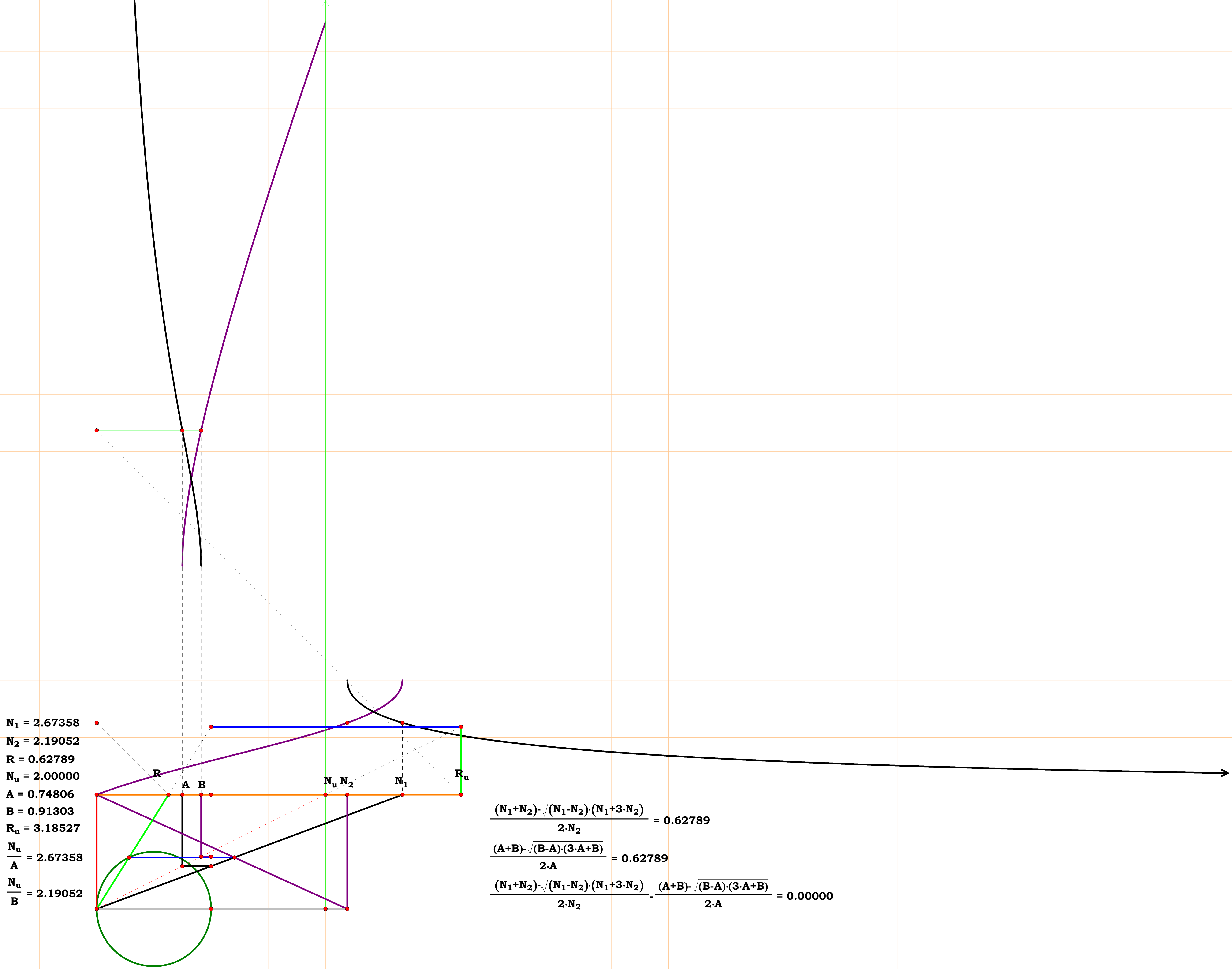
$x_Y = 2.12900$

$X-\frac{N_1+N_2+\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_2} = 0.00000$

$Y-\frac{N_u}{X} = 0.00000$

$\frac{X+N_2+\sqrt{(X-N_2)\cdot(X+3\cdot N_2)}}{2\cdot N_2} = 1.46772$

$\frac{Y+B+\sqrt{(2\cdot Y\cdot B-3\cdot Y^2)+B^2}}{2\cdot Y} = 1.46772$



N_1 = 2.67358
N_2 = 2.19052
R = 0.62789
N_u = 2.00000
A = 0.74806
B = 0.91303
R_u = 3.18527
$\frac{N_u}{A}$ = 2.67358
$\frac{N_u}{B}$ = 2.19052
R
A
B
N_u
N_2
N_1
R_u
$\frac{(N_1+N_2)-\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_2}$ = 0.62789
$\frac{(A+B)-\sqrt{(B-A)\cdot(3\cdot A+B)}}{2\cdot A}$ = 0.62789
$\frac{(N_1+N_2)-\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_2}-\frac{(A+B)-\sqrt{(B-A)\cdot(3\cdot A+B)}}{2\cdot A}$ = 0.00000

$N_1 = 3.28808$

$N_2 = 2.36187$

$R = 1.33051$

$N_u = 4.00000$

$A = 1.21652$

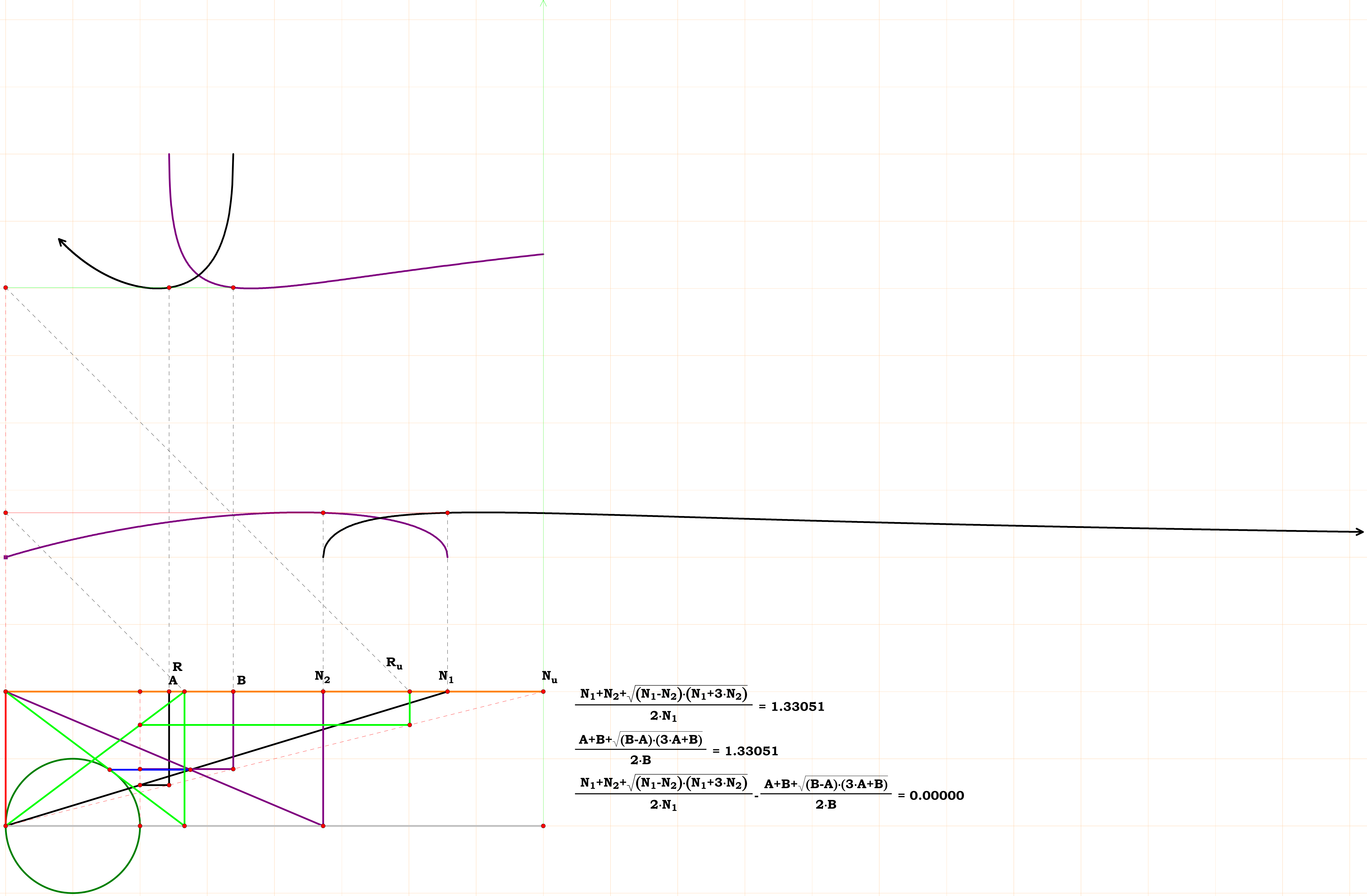
$B = 1.69357$

$R_u = 3.00636$

$\frac{N_u}{A} = 3.28808$

$\frac{N_u}{B} = 2.36187$

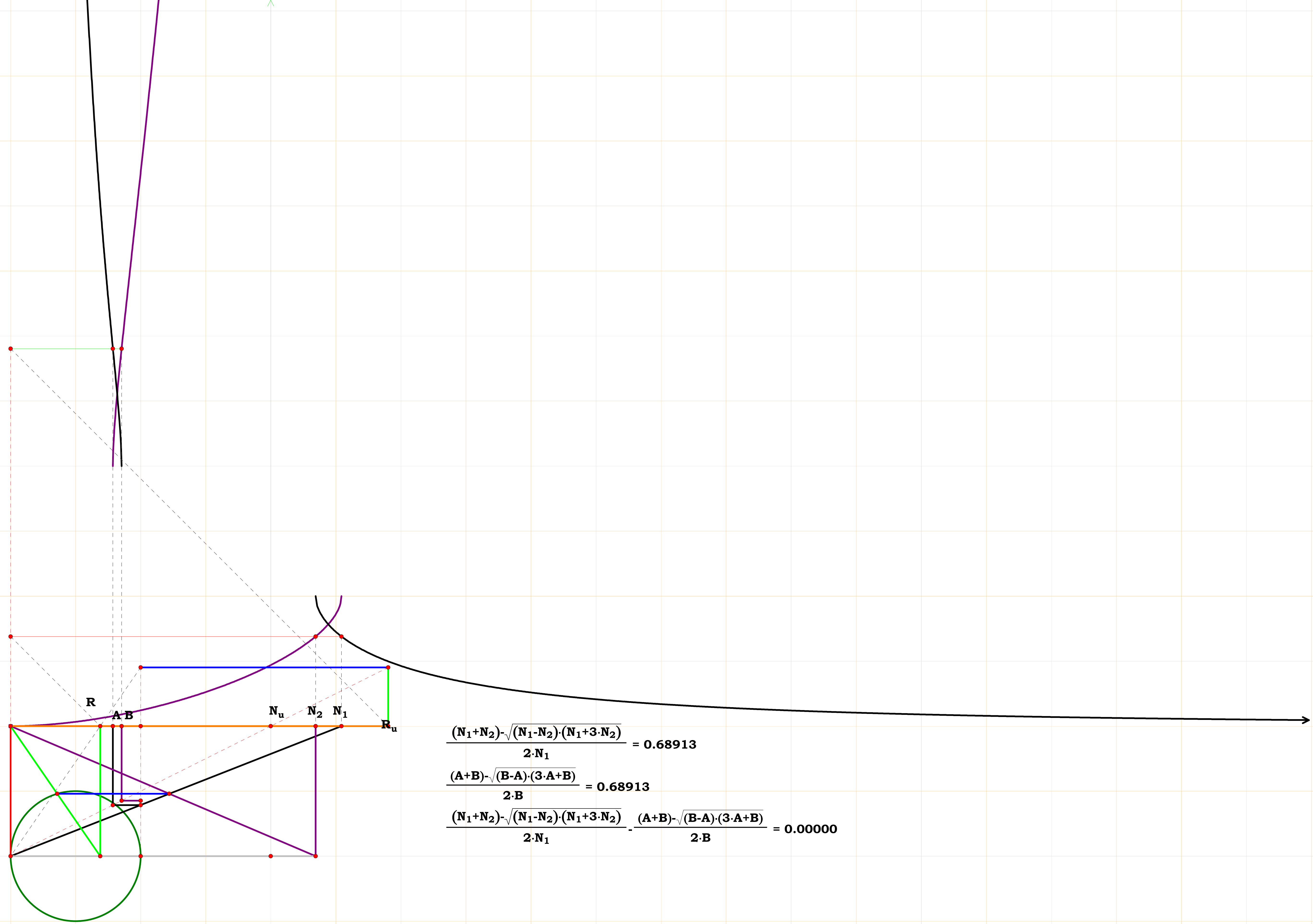
$\frac{N_u}{R_u} = 1.33051$



$$\frac{N_1+N_2+\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_1} = 1.33051$$

$$\frac{A+B+\sqrt{(B-A)\cdot(3\cdot A+B)}}{2\cdot B} = 1.33051$$

$$\frac{N_1+N_2+\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_1}-\frac{A+B+\sqrt{(B-A)\cdot(3\cdot A+B)}}{2\cdot B} = 0.00000$$



$N_1 = 2.54359$

$N_2 = 2.34414$

$R = 0.68913$

$N_u = 2.00000$

$A = 0.78629$

$B = 0.85319$

$R_u = 2.90221$

$\frac{N_u}{A} = 2.54359$

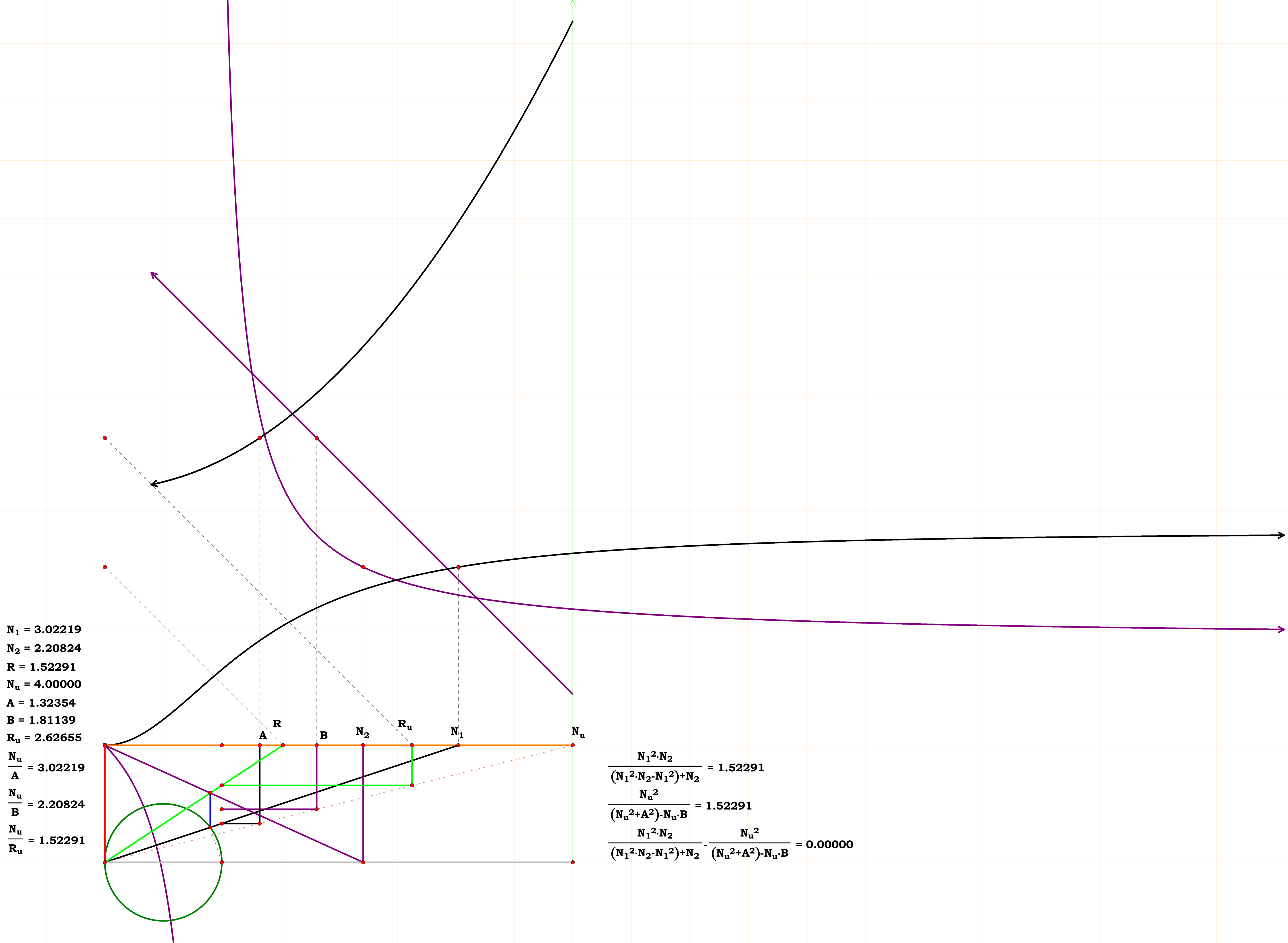
$\frac{N_u}{B} = 2.34414$

$\frac{N_u}{R_u} = 0.68913$

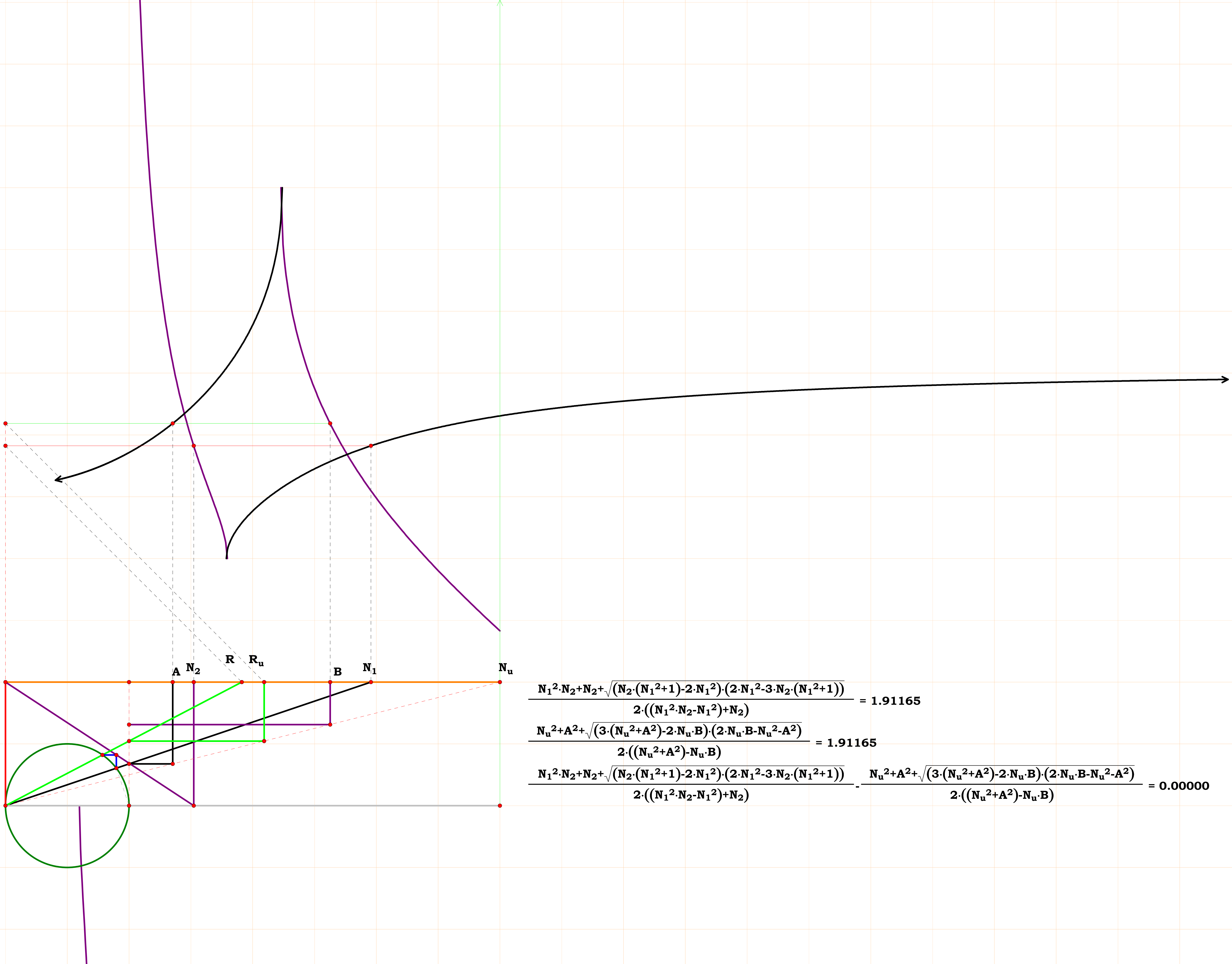
$$\frac{(N_1+N_2)-\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_1} = 0.68913$$

$$\frac{(A+B)-\sqrt{(B-A)\cdot(3\cdot A+B)}}{2\cdot B} = 0.68913$$

$$\frac{(N_1+N_2)-\sqrt{(N_1-N_2)\cdot(N_1+3\cdot N_2)}}{2\cdot N_1}-\frac{(A+B)-\sqrt{(B-A)\cdot(3\cdot A+B)}}{2\cdot B} = 0.00000$$



$N_1 = 3.02219$
$N_2 = 2.20824$
$R = 1.52291$
$N_u = 4.00000$
$A = 1.32354$
$B = 1.81139$
$R_u = 2.62655$
$\frac{N_u}{A} = 3.02219$
$\frac{N_u}{B} = 2.20824$
$\frac{N_u}{R_u} = 1.52291$
R
A
B
N_2
R_u
N_1
N_u
$\frac{N_1^2 \cdot N_2}{(N_1^2 \cdot N_2 - N_1^2) + N_2} = 1.52291$
$\frac{N_u^2}{(N_u^2 + A^2) - N_u \cdot B} = 1.52291$
$\frac{N_1^2 \cdot N_2}{(N_1^2 \cdot N_2 - N_1^2) + N_2} - \frac{N_u^2}{(N_u^2 + A^2) - N_u \cdot B} = 0.00000$



$N_1 = 2.95720$

$N_2 = 1.52284$

$R = 1.91165$

$N_u = 4.00000$

$A = 1.35263$

$B = 2.62667$

$R_u = 2.09243$

$\frac{N_u}{A} = 2.95720$

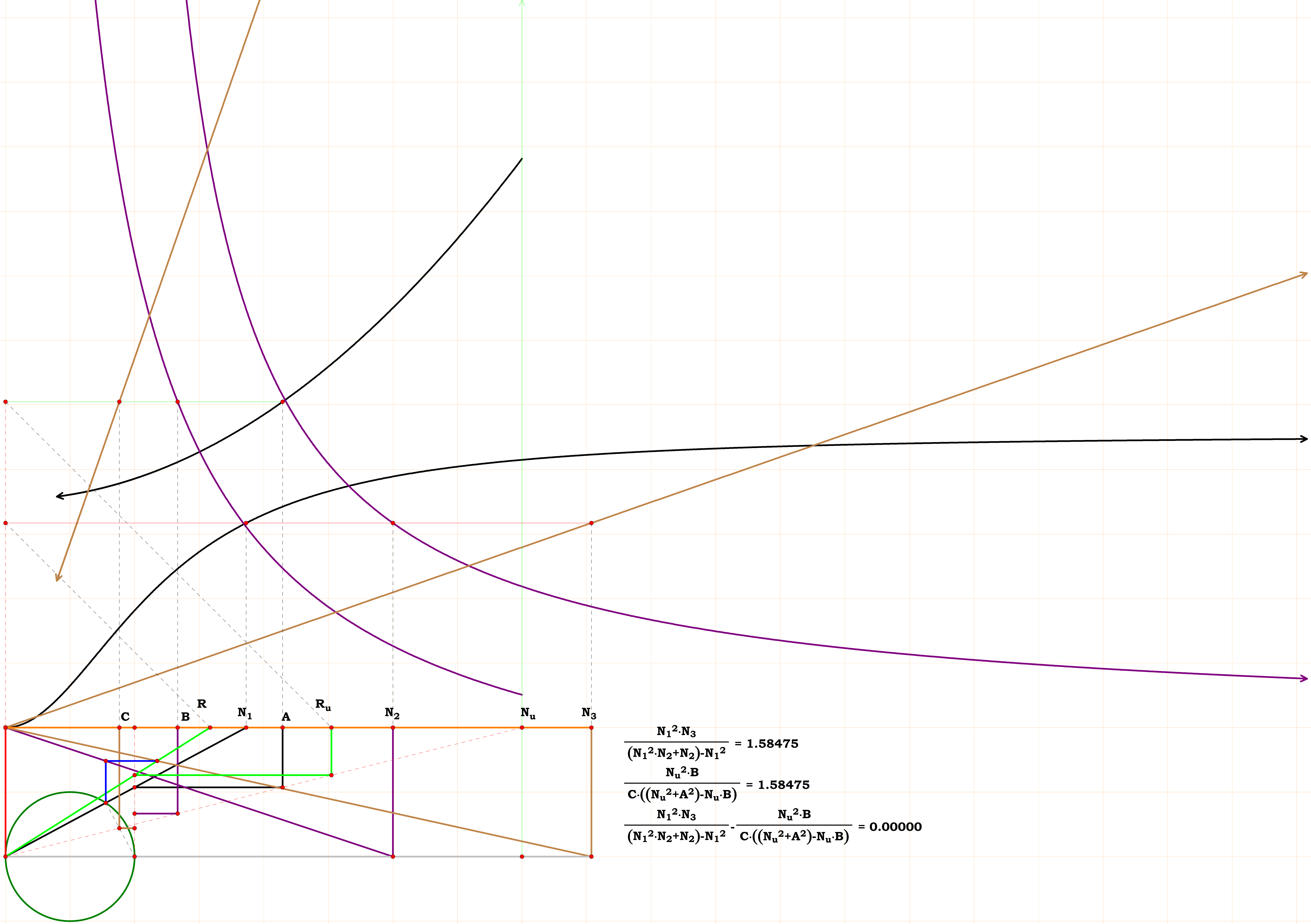
$\frac{N_u}{B} = 1.52284$

$\frac{N_u}{R_u} = 1.91165$

$$\frac{N_1^2 \cdot N_2 + N_2 + \sqrt{\left(N_2 \cdot \left(N_1^2+1\right) - 2 \cdot N_1^2\right) \cdot \left(2 \cdot N_1^2 - 3 \cdot N_2 \cdot \left(N_1^2+1\right)\right)}}{2 \cdot \left(\left(N_1^2 \cdot N_2 - N_1^2\right) + N_2\right)} = 1.91165$$

$$\frac{N_u^2 + A^2 + \sqrt{\left(3 \cdot \left(N_u^2 + A^2\right) - 2 \cdot N_u \cdot B\right) \cdot \left(2 \cdot N_u \cdot B - N_u^2 - A^2\right)}}{2 \cdot \left(\left(N_u^2 + A^2\right) - N_u \cdot B\right)} = 1.91165$$

$$\frac{N_1^2 \cdot N_2 + N_2 + \sqrt{\left(N_2 \cdot \left(N_1^2+1\right) - 2 \cdot N_1^2\right) \cdot \left(2 \cdot N_1^2 - 3 \cdot N_2 \cdot \left(N_1^2+1\right)\right)}}{2 \cdot \left(\left(N_1^2 \cdot N_2 - N_1^2\right) + N_2\right)} - \frac{N_u^2 + A^2 + \sqrt{\left(3 \cdot \left(N_u^2 + A^2\right) - 2 \cdot N_u \cdot B\right) \cdot \left(2 \cdot N_u \cdot B - N_u^2 - A^2\right)}}{2 \cdot \left(\left(N_u^2 + A^2\right) - N_u \cdot B\right)} = 0.00000$$



$N_1 = 1.86410$

$N_2 = 3.00000$

$N_3 = 4.53768$

$R = 1.58475$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.33333$

$C = 0.88151$

$R_u = 2.52405$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 3.00000$

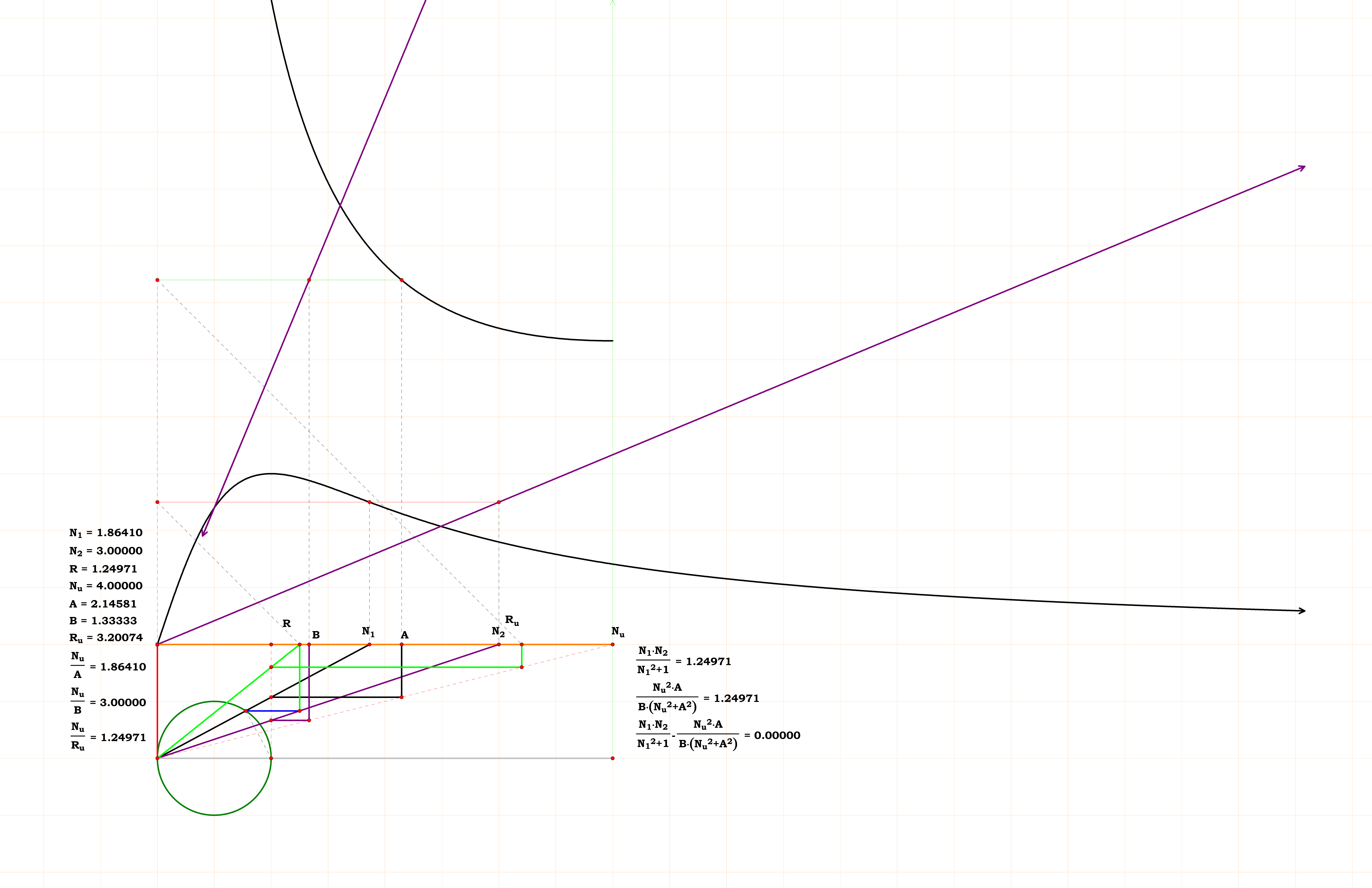
$\frac{N_u}{C} = 4.53768$

$\frac{N_u}{R_u} = 1.58475$

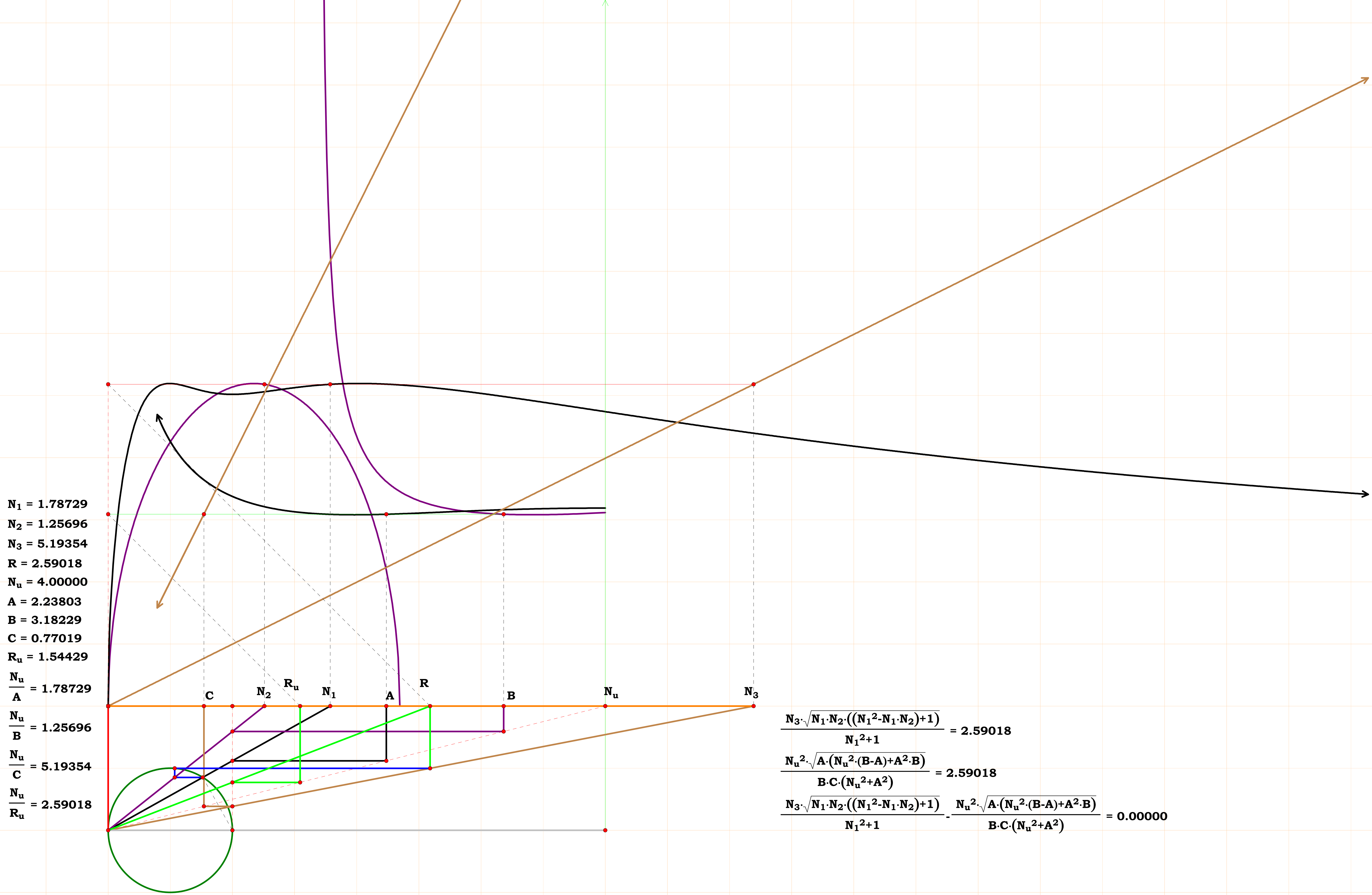
$$\frac{N_1{}^2 \cdot N_3}{(N_1{}^2 \cdot N_2 + N_2) - N_1{}^2} = 1.58475$$

$$\frac{N_u{}^2 \cdot B}{C \cdot \left((N_u{}^2 + A^2) - N_u \cdot B\right)} = 1.58475$$

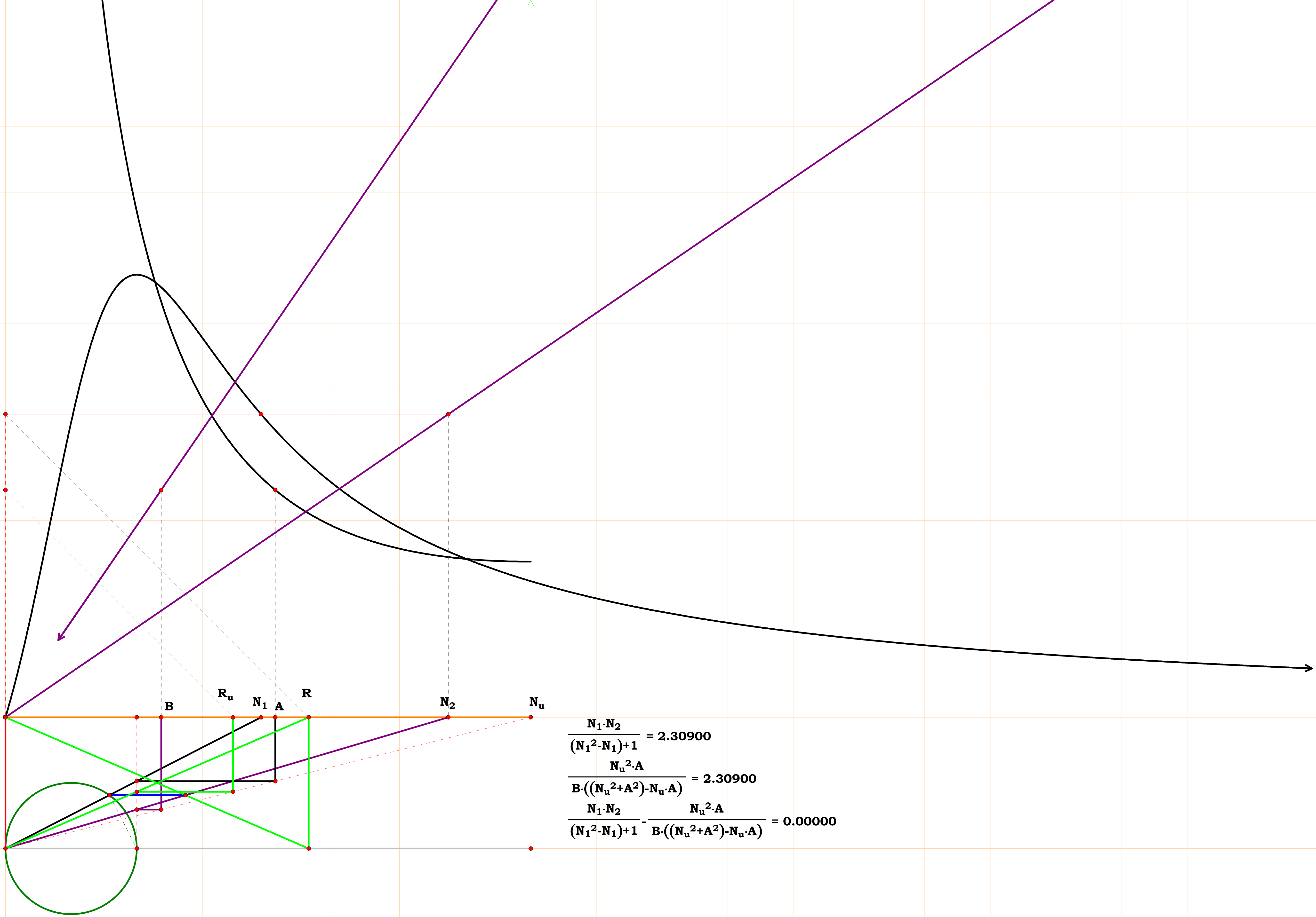
$$\frac{N_1{}^2 \cdot N_3}{(N_1{}^2 \cdot N_2 + N_2) - N_1{}^2} - \frac{N_u{}^2 \cdot B}{C \cdot \left((N_u{}^2 + A^2) - N_u \cdot B\right)} = 0.00000$$



$N_1 = 1.86410$
$N_2 = 3.00000$
$R = 1.24971$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.33333$
$R_u = 3.20074$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{R_u} = 1.24971$
R
B
N_1
A
N_2
R_u
N_u
$\frac{N_1 \cdot N_2}{N_1^2+1} = 1.24971$
$\frac{N_u^2 \cdot A}{B \cdot (N_u^2+A^2)} = 1.24971$
$\frac{N_1 \cdot N_2}{N_1^2+1} - \frac{N_u^2 \cdot A}{B \cdot (N_u^2+A^2)} = 0.00000$



$N_1 = 1.78729$
$N_2 = 1.25696$
$N_3 = 5.19354$
$R = 2.59018$
$N_u = 4.00000$
$A = 2.23803$
$B = 3.18229$
$C = 0.77019$
$R_u = 1.54429$
$\frac{N_u}{A} = 1.78729$
$\frac{N_u}{B} = 1.25696$
$\frac{N_u}{C} = 5.19354$
$\frac{N_u}{R_u} = 2.59018$
C
N_2
R_u
N_1
A
R
B
N_u
N_3
$\frac{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot ((N_1^2 - N_1 \cdot N_2) + 1)}}{N_1^2 + 1} = 2.59018$
$\frac{N_u^2 \cdot \sqrt{A \cdot (N_u^2 \cdot (B - A) + A^2 \cdot B)}}{B \cdot C \cdot (N_u^2 + A^2)} = 2.59018$
$\frac{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot ((N_1^2 - N_1 \cdot N_2) + 1)}}{N_1^2 + 1} - \frac{N_u^2 \cdot \sqrt{A \cdot (N_u^2 \cdot (B - A) + A^2 \cdot B)}}{B \cdot C \cdot (N_u^2 + A^2)} = 0.00000$



$N_1 = 1.94682$

$N_2 = 3.37224$

$R = 2.30900$

$N_u = 4.00000$

$A = 2.05463$

$B = 1.18615$

$R_u = 1.73235$

$$\frac{N_u}{A} = 1.94682$$

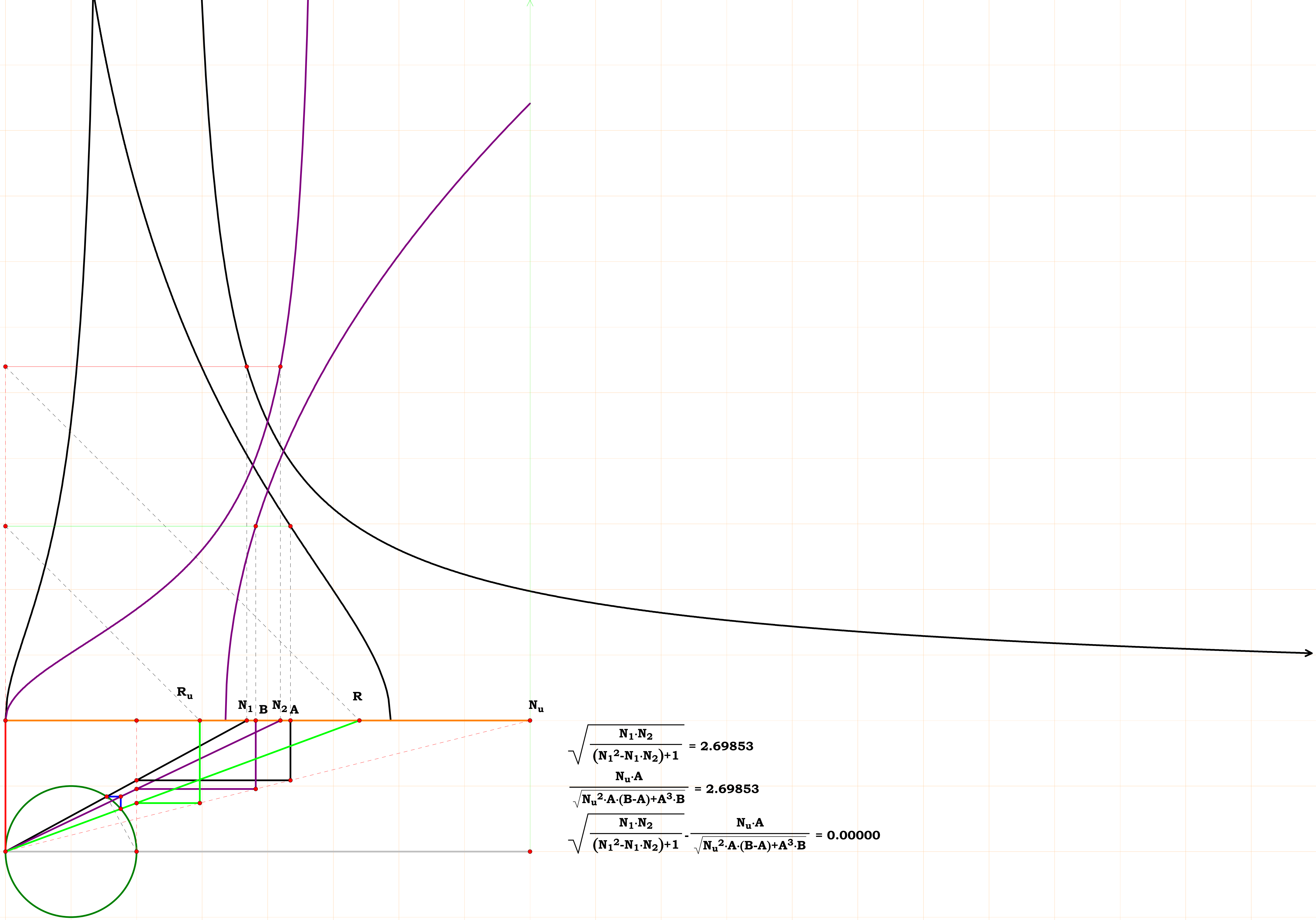
$$\frac{N_u}{B} = 3.37224$$

$$\frac{N_u}{R_u} = 2.30900$$

$$\frac{N_1 \cdot N_2}{(N_1^2 - N_1) + 1} = 2.30900$$

$$\frac{N_u^2 \cdot A}{B \cdot ((N_u^2 + A^2) - N_u \cdot A)} = 2.30900$$

$$\frac{N_1 \cdot N_2}{(N_1^2 - N_1) + 1} - \frac{N_u^2 \cdot A}{B \cdot ((N_u^2 + A^2) - N_u \cdot A)} = 0.00000$$



$N_1 = 1.84047$

$N_2 = 2.09598$

$R = 2.69853$

$N_u = 4.00000$

$A = 2.17336$

$B = 1.90841$

$R_u = 1.48229$

$\frac{N_u}{A} = 1.84047$

$\frac{N_u}{B} = 2.09598$

$\frac{N_u}{R_u} = 2.69853$

$$\sqrt{\frac{N_1 \cdot N_2}{(N_1{}^2 - N_1 \cdot N_2) + 1}} = 2.69853$$

$$\frac{N_u \cdot A}{\sqrt{N_u{}^2 \cdot A \cdot (B-A) + A^3 \cdot B}} = 2.69853$$

$$\sqrt{\frac{N_1 \cdot N_2}{(N_1{}^2 - N_1 \cdot N_2) + 1}} - \frac{N_u \cdot A}{\sqrt{N_u{}^2 \cdot A \cdot (B-A) + A^3 \cdot B}} = 0.00000$$

$N_1 = 3.19354$

$N_2 = 2.43277$

$R = 0.67936$

$N_u = 2.00000$

$A = 0.62626$

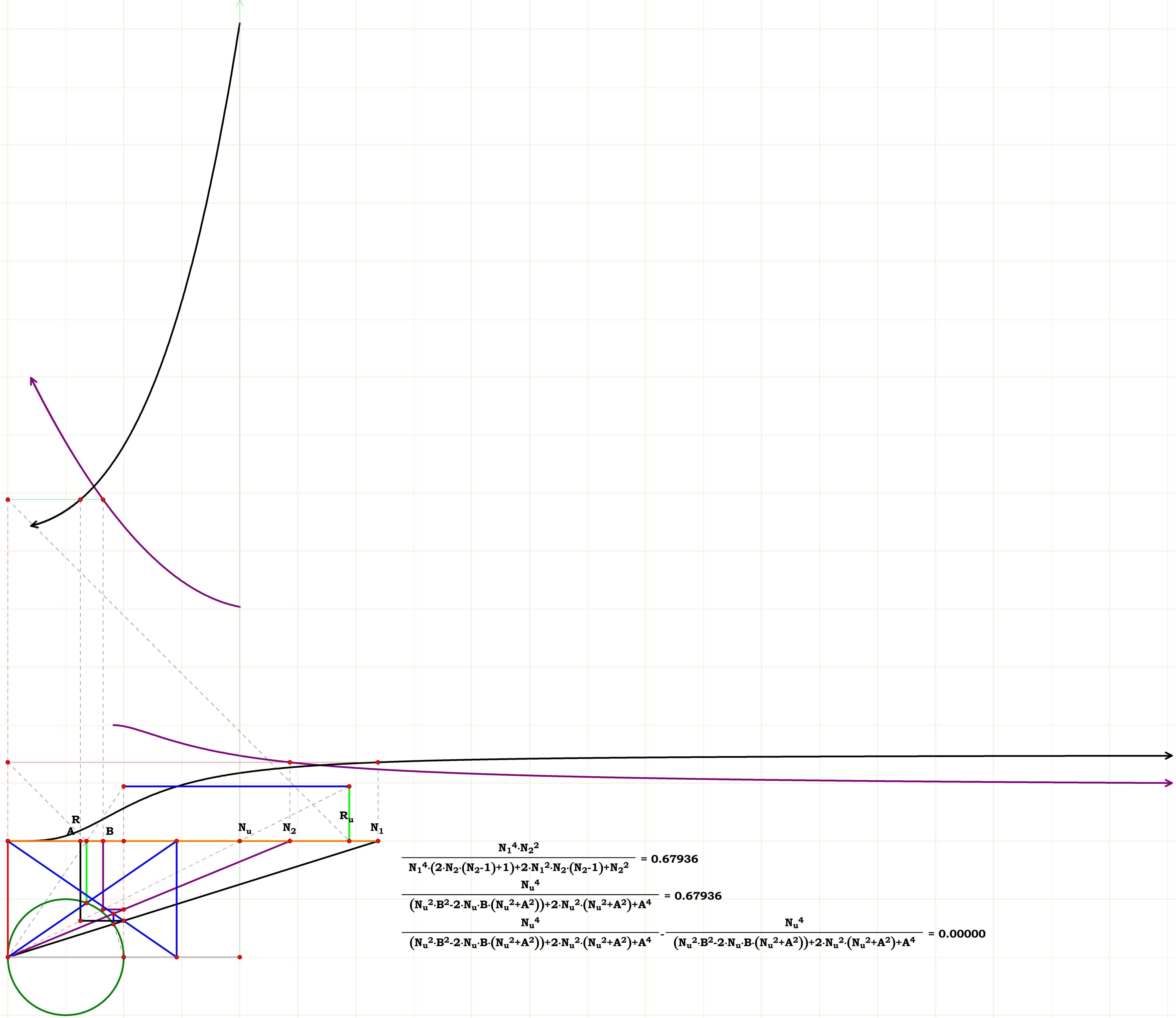
$B = 0.82211$

$R_u = 2.94393$

$\frac{N_u}{A} = 3.19354$

$\frac{N_u}{B} = 2.43277$

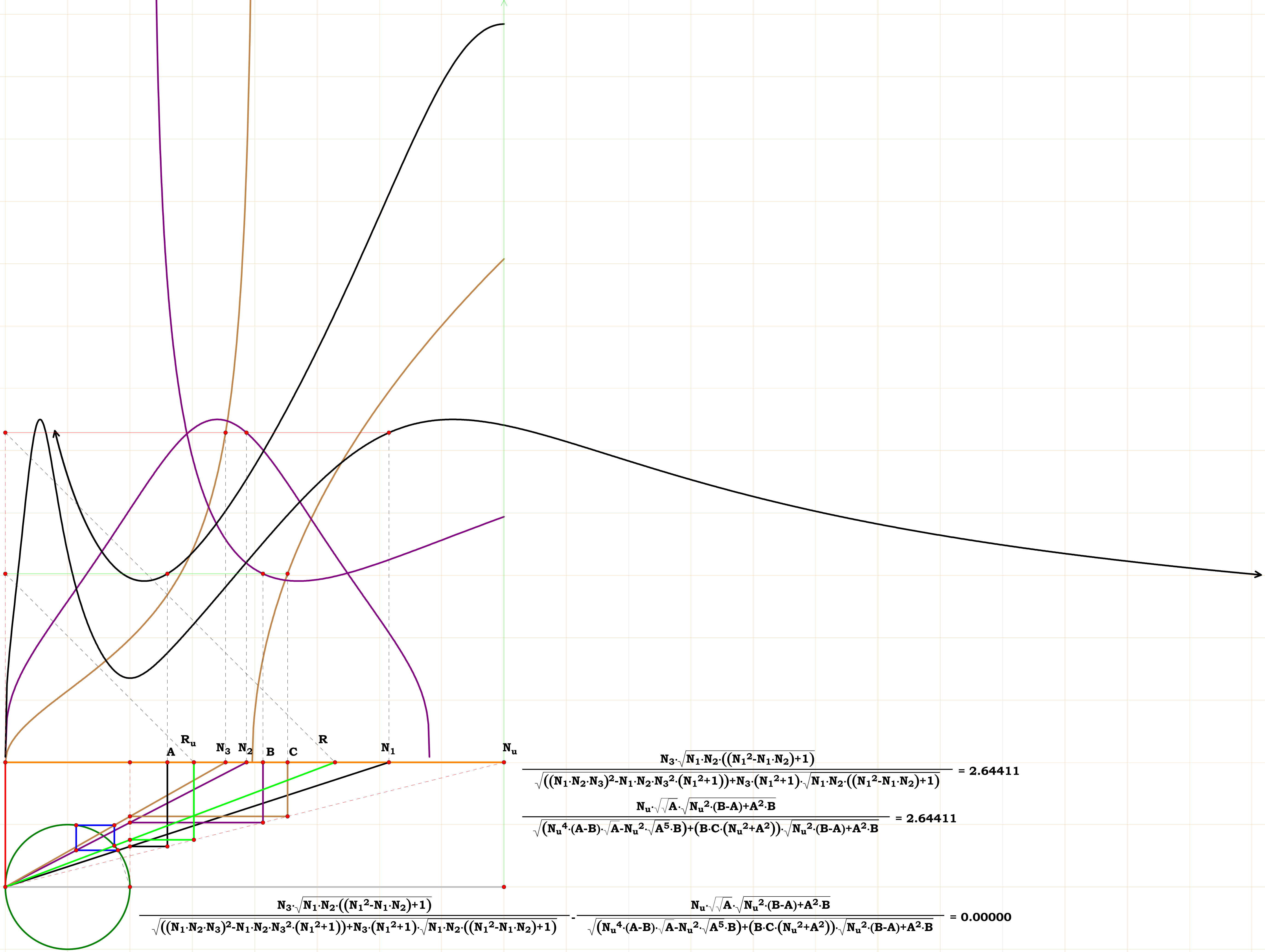
$\frac{N_u}{R_u} = 0.67936$



$$\frac{N_1^4 \cdot N_2^2}{N_1^4 \cdot (2 \cdot N_2 \cdot (N_2 - 1) + 1) + 2 \cdot N_1^2 \cdot N_2 \cdot (N_2 - 1) + N_2^2} = 0.67936$$

$$\frac{N_u^4}{(N_u^2 \cdot B^2 - 2 \cdot N_u \cdot B \cdot (N_u^2 + A^2)) + 2 \cdot N_u^2 \cdot (N_u^2 + A^2) + A^4} = 0.67936$$

$$\frac{N_u^4}{(N_u^2 \cdot B^2 - 2 \cdot N_u \cdot B \cdot (N_u^2 + A^2)) + 2 \cdot N_u^2 \cdot (N_u^2 + A^2) + A^4} - \frac{N_u^4}{(N_u^2 \cdot B^2 - 2 \cdot N_u \cdot B \cdot (N_u^2 + A^2)) + 2 \cdot N_u^2 \cdot (N_u^2 + A^2) + A^4} = 0.00000$$



$N_1 = 3.07681$

$N_2 = 1.93501$

$N_3 = 1.76654$

$R = 2.64411$

$N_u = 4.00000$

$A = 1.30005$

$B = 2.06718$

$C = 2.26431$

$R_u = 1.51279$

$\frac{N_u}{A} = 3.07681$

$\frac{N_u}{B} = 1.93501$

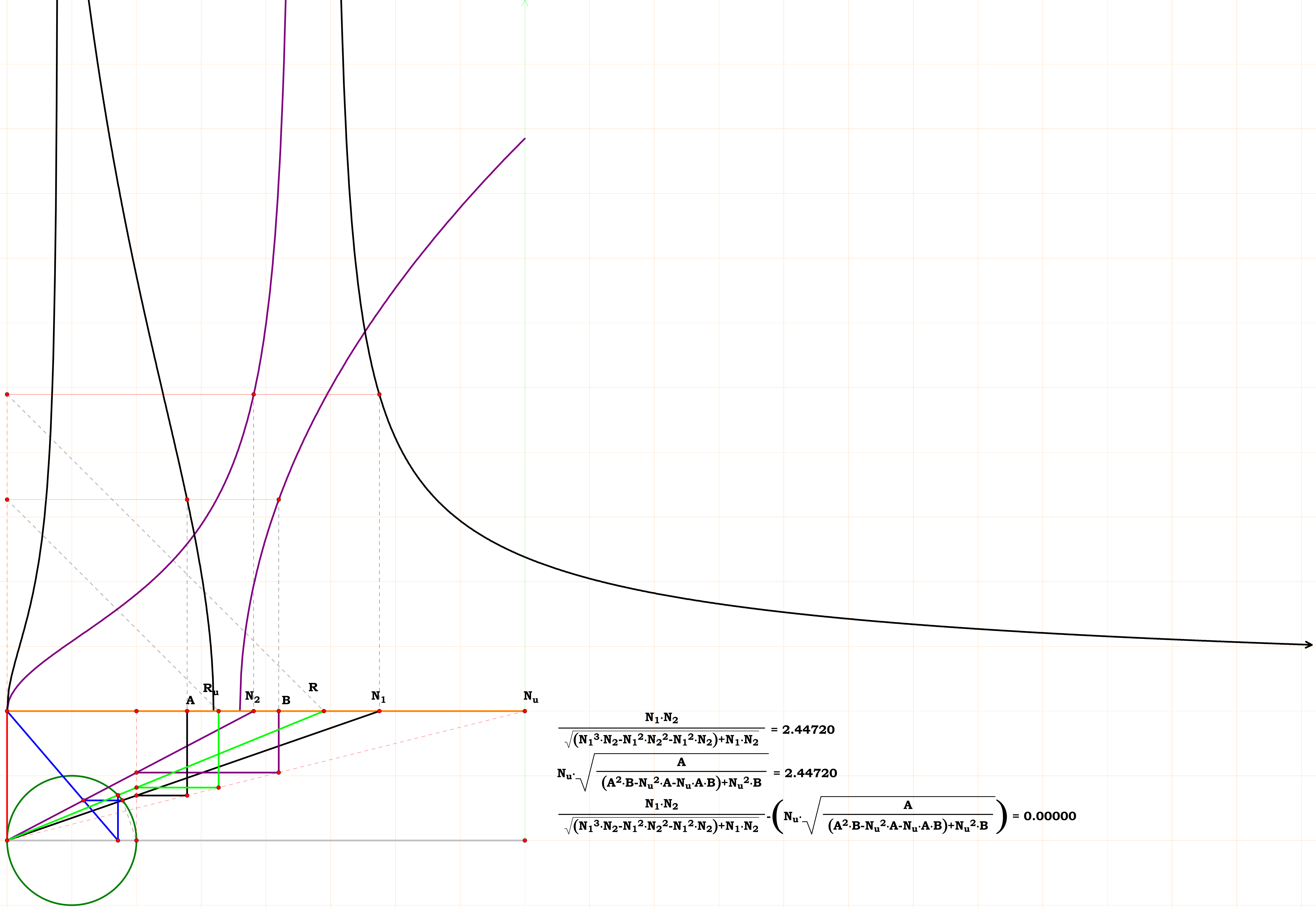
$\frac{N_u}{C} = 1.76654$

$\frac{N_u}{R_u} = 2.64411$

$$\frac{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot \left(\left(N_1^2 - N_1 \cdot N_2\right) + 1\right)}}{\sqrt{\left(\left(N_1 \cdot N_2 \cdot N_3\right)^2 - N_1 \cdot N_2 \cdot N_3^2 \cdot \left(N_1^2 + 1\right)\right) + N_3 \cdot \left(N_1^2 + 1\right) \cdot \sqrt{N_1 \cdot N_2 \cdot \left(\left(N_1^2 - N_1 \cdot N_2\right) + 1\right)}}} = 2.64411$$

$$\frac{N_u \cdot \sqrt{\sqrt{A}} \cdot \sqrt{N_u^2 \cdot (B - A) + A^2 \cdot B}}{\sqrt{\left(N_u^4 \cdot (A - B) \cdot \sqrt{A} - N_u^2 \cdot \sqrt{A^5} \cdot B\right) + \left(B \cdot C \cdot \left(N_u^2 + A^2\right)\right) \cdot \sqrt{N_u^2 \cdot (B - A) + A^2 \cdot B}}} = 2.64411$$

$$\frac{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot \left(\left(N_1^2 - N_1 \cdot N_2\right) + 1\right)}}{\sqrt{\left(\left(N_1 \cdot N_2 \cdot N_3\right)^2 - N_1 \cdot N_2 \cdot N_3^2 \cdot \left(N_1^2 + 1\right)\right) + N_3 \cdot \left(N_1^2 + 1\right) \cdot \sqrt{N_1 \cdot N_2 \cdot \left(\left(N_1^2 - N_1 \cdot N_2\right) + 1\right)}}} - \frac{N_u \cdot \sqrt{\sqrt{A}} \cdot \sqrt{N_u^2 \cdot (B - A) + A^2 \cdot B}}{\sqrt{\left(N_u^4 \cdot (A - B) \cdot \sqrt{A} - N_u^2 \cdot \sqrt{A^5} \cdot B\right) + \left(B \cdot C \cdot \left(N_u^2 + A^2\right)\right) \cdot \sqrt{N_u^2 \cdot (B - A) + A^2 \cdot B}}} = 0.00000$$



$N_1 = 2.87592$

$N_2 = 1.90546$

$R = 2.44720$

$N_u = 4.00000$

$A = 1.39086$

$B = 2.09923$

$R_u = 1.63452$

$\frac{N_u}{A} = 2.87592$

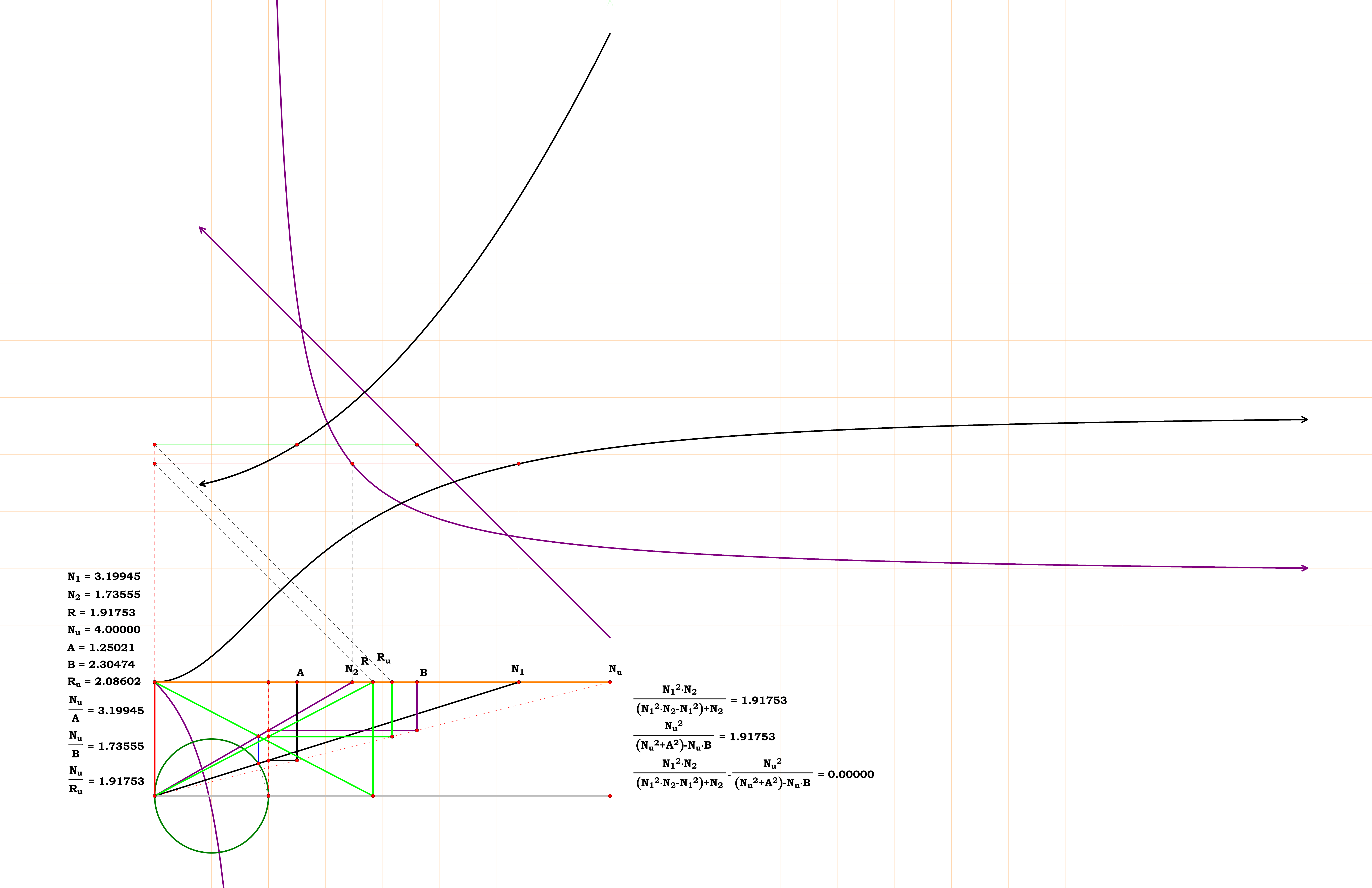
$\frac{N_u}{B} = 1.90546$

$\frac{N_u}{R_u} = 2.44720$

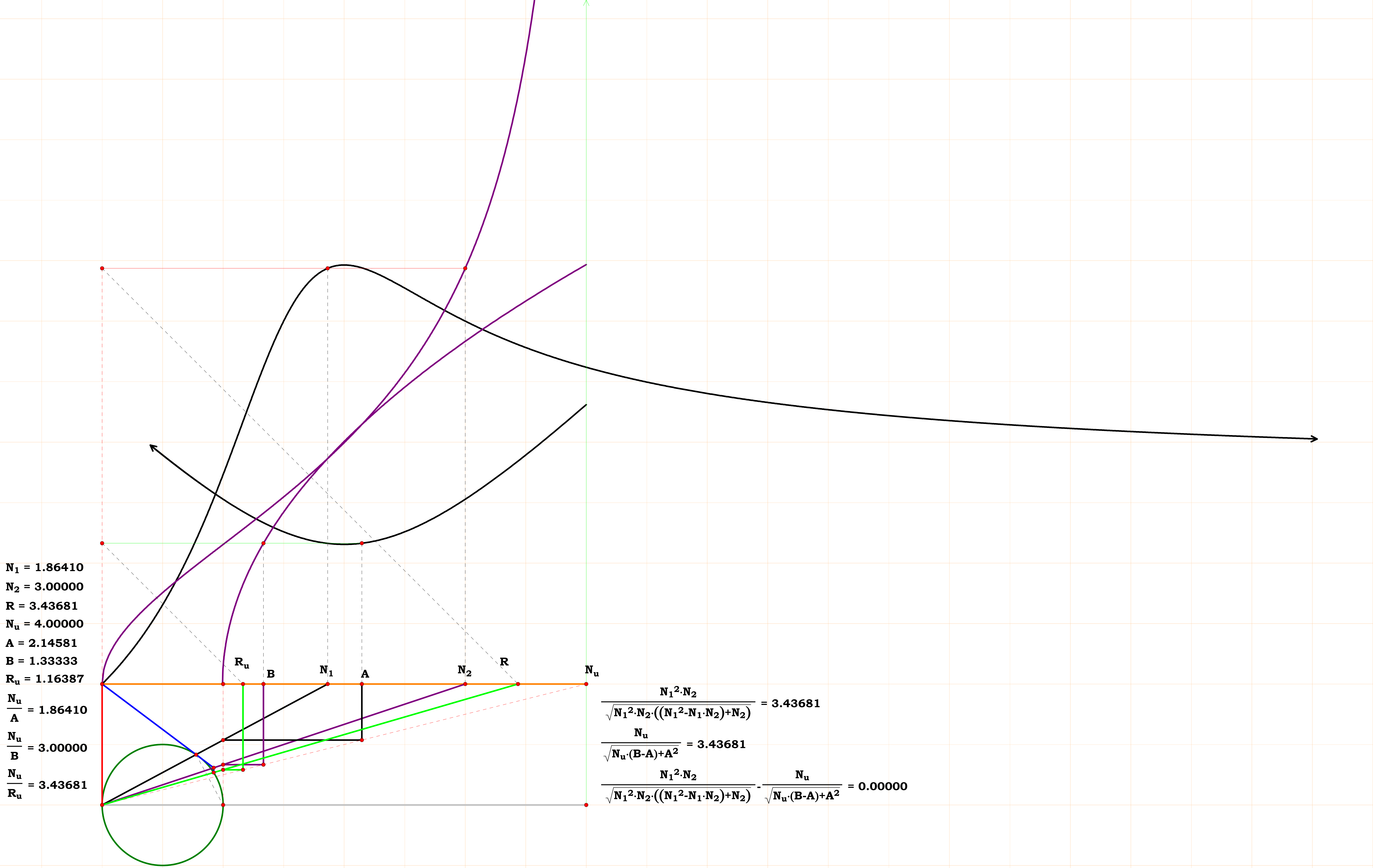
$$\frac{N_1 \cdot N_2}{\sqrt{(N_1^3 \cdot N_2 - N_1^2 \cdot N_2^2 - N_1^2 \cdot N_2) + N_1 \cdot N_2}} = 2.44720$$

$$N_u \cdot \sqrt{\frac{A}{(A^2 \cdot B - N_u^2 \cdot A - N_u \cdot A \cdot B) + N_u^2 \cdot B}} = 2.44720$$

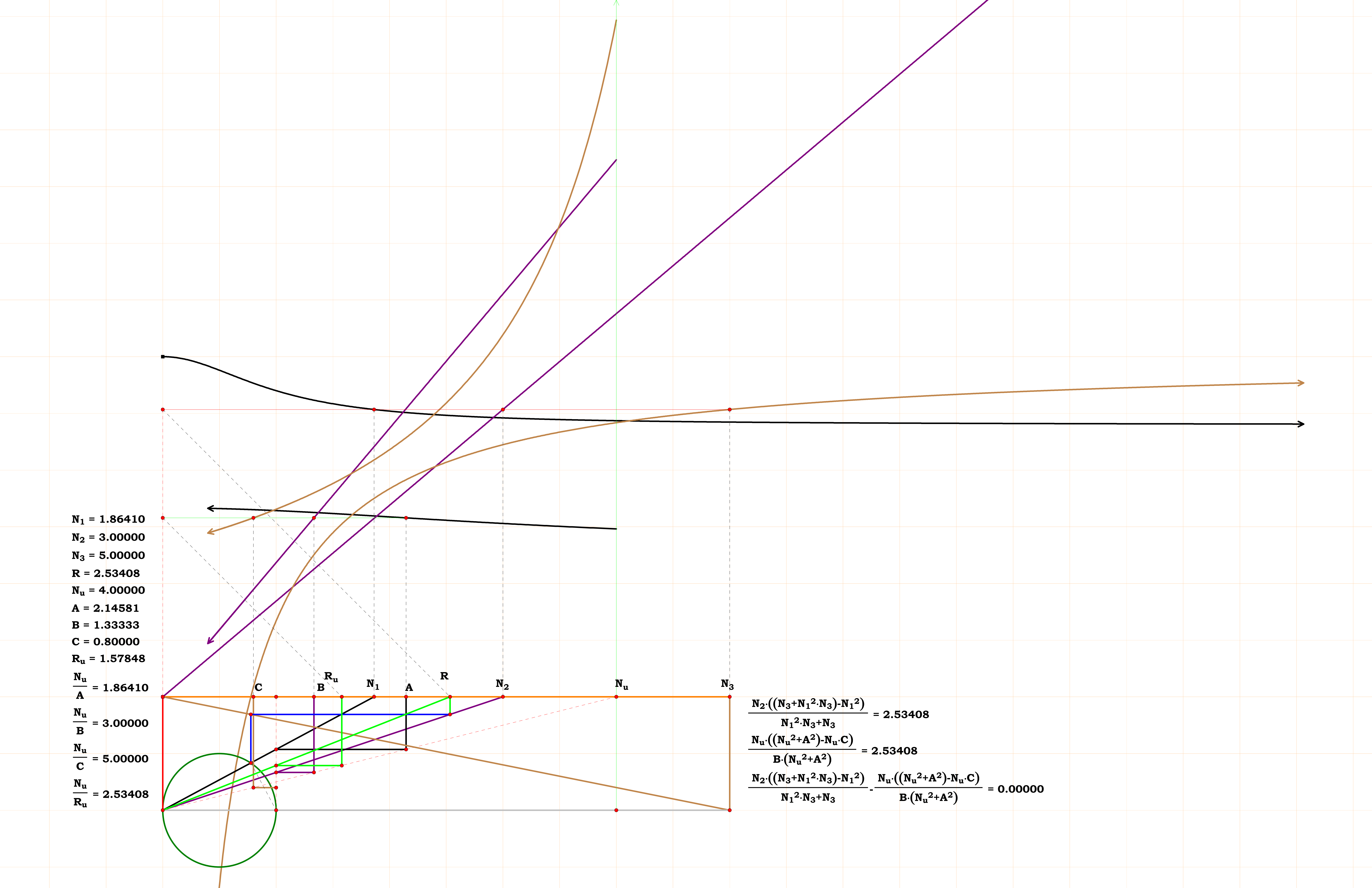
$$\frac{N_1 \cdot N_2}{\sqrt{(N_1^3 \cdot N_2 - N_1^2 \cdot N_2^2 - N_1^2 \cdot N_2) + N_1 \cdot N_2}} - \left(N_u \cdot \sqrt{\frac{A}{(A^2 \cdot B - N_u^2 \cdot A - N_u \cdot A \cdot B) + N_u^2 \cdot B}} \right) = 0.00000$$



N1 = 3.19945
N2 = 1.73555
R = 1.91753
Nu = 4.00000
A = 1.25021
B = 2.30474
Ru = 2.08602
Nu / A = 3.19945
Nu / B = 1.73555
Nu / Ru = 1.91753
A
N2
R
Ru
B
N1
Nu
N1²·N2 / ((N1²·N2-N1²)+N2) = 1.91753
Nu² / ((Nu²+A²)-Nu·B) = 1.91753
N1²·N2 / ((N1²·N2-N1²)+N2) - Nu² / ((Nu²+A²)-Nu·B) = 0.00000



$N_1 = 1.86410$
$N_2 = 3.00000$
$R = 3.43681$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.33333$
$R_u = 1.16387$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{R_u} = 3.43681$
R_u
B
N_1
A
N_2
R
N_u
$\frac{N_1^2 \cdot N_2}{\sqrt{N_1^2 \cdot N_2 \cdot \left(\left(N_1^2 - N_1 \cdot N_2\right) + N_2\right)}} = 3.43681$
$\frac{N_u}{\sqrt{N_u \cdot (B-A) + A^2}} = 3.43681$
$\frac{N_1^2 \cdot N_2}{\sqrt{N_1^2 \cdot N_2 \cdot \left(\left(N_1^2 - N_1 \cdot N_2\right) + N_2\right)}} - \frac{N_u}{\sqrt{N_u \cdot (B-A) + A^2}} = 0.00000$



N1 = 1.86410
N2 = 3.00000
N3 = 5.00000
R = 2.53408
Nu = 4.00000
A = 2.14581
B = 1.33333
C = 0.80000
Ru = 1.57848
Nu/A = 1.86410
Nu/B = 3.00000
Nu/C = 5.00000
Nu/Ru = 2.53408
C
B
Ru
N1
A
R
N2
Nu
N3
$\frac{N_2 \cdot ((N_3+N_1^2 \cdot N_3)-N_1^2)}{N_1^2 \cdot N_3+N_3} = 2.53408$
$\frac{N_u \cdot ((N_u^2+A^2)-N_u \cdot C)}{B \cdot (N_u^2+A^2)} = 2.53408$
$\frac{N_2 \cdot ((N_3+N_1^2 \cdot N_3)-N_1^2)}{N_1^2 \cdot N_3+N_3} - \frac{N_u \cdot ((N_u^2+A^2)-N_u \cdot C)}{B \cdot (N_u^2+A^2)} = 0.00000$

$N_1 = 1.86410$

$N_2 = 2.83456$

$N_3 = 2.38695$

$N_4 = 5.00000$

$R = 3.09693$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.41115$

$C = 1.67578$

$D = 0.80000$

$R_u = 1.29160$

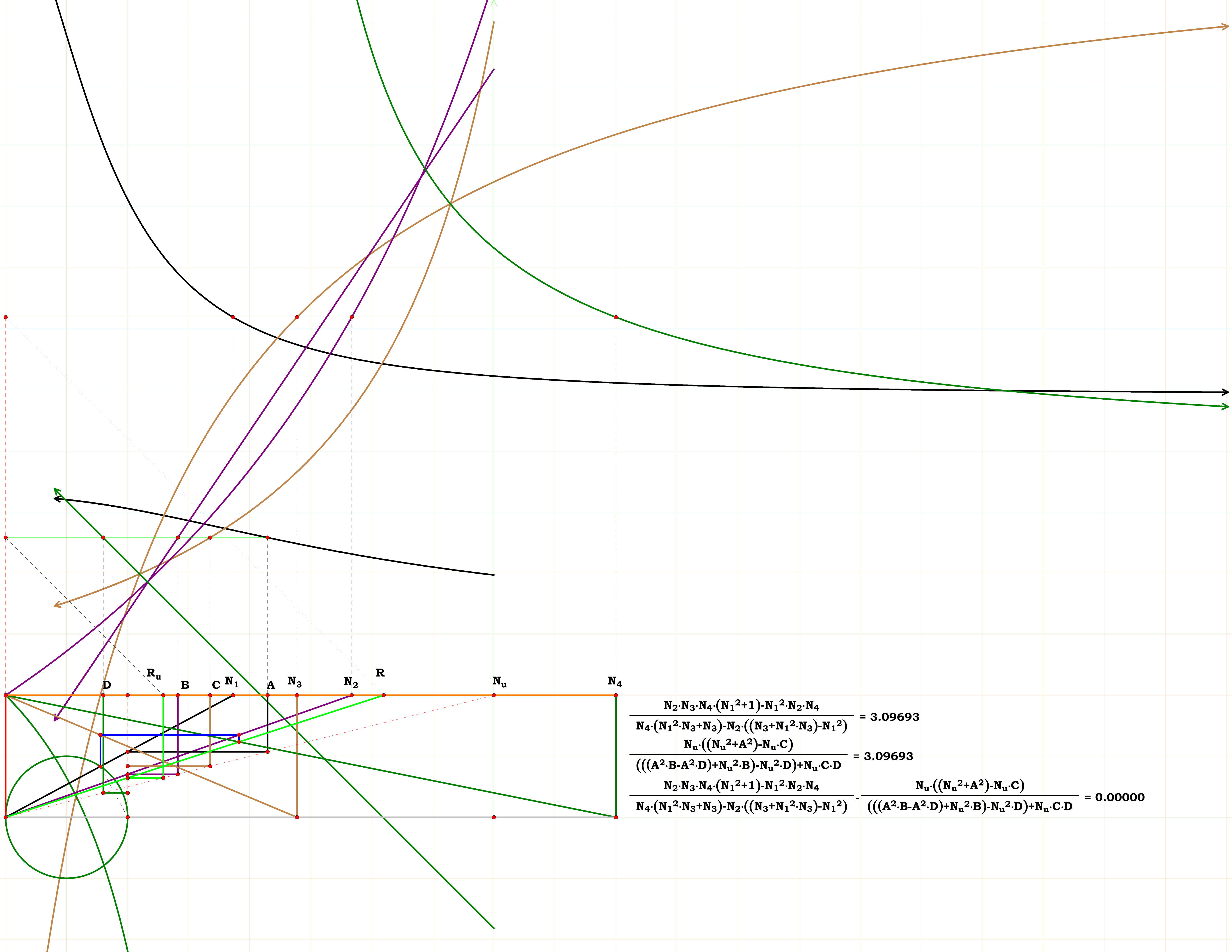
$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 2.83456$

$\frac{N_u}{C} = 2.38695$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{R_u} = 3.09693$



$$\frac{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1) - N_1^2 \cdot N_2 \cdot N_4}{N_4 \cdot (N_1^2 \cdot N_3 + N_3) - N_2 \cdot ((N_3 + N_1^2 \cdot N_3) - N_1^2)} = 3.09693$$

$$\frac{N_u \cdot ((N_u^2 + A^2) - N_u \cdot C)}{(((A^2 \cdot B - A^2 \cdot D) + N_u^2 \cdot B) - N_u^2 \cdot D) + N_u \cdot C \cdot D} = 3.09693$$

$$\frac{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1) - N_1^2 \cdot N_2 \cdot N_4}{N_4 \cdot (N_1^2 \cdot N_3 + N_3) - N_2 \cdot ((N_3 + N_1^2 \cdot N_3) - N_1^2)} - \frac{N_u \cdot ((N_u^2 + A^2) - N_u \cdot C)}{(((A^2 \cdot B - A^2 \cdot D) + N_u^2 \cdot B) - N_u^2 \cdot D) + N_u \cdot C \cdot D} = 0.00000$$

$N_1 = 5.00000$

$N_2 = 1.24370$

$N_3 = 3.00000$

$R = 2.33554$

$N_u = 4.00000$

$A = 0.80000$

$B = 3.21622$

$C = 1.33333$

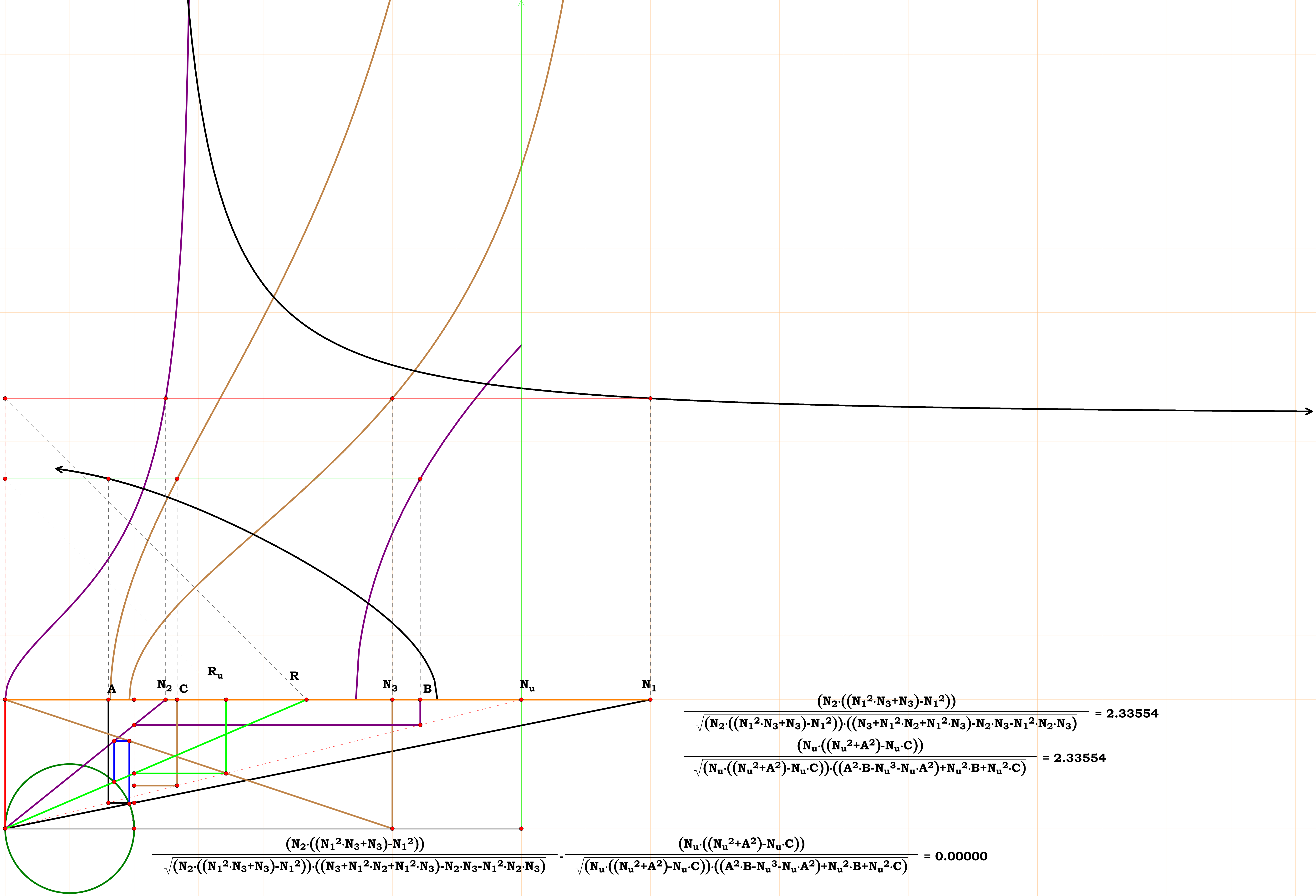
$R_u = 1.71266$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.24370$

$\frac{N_u}{C} = 3.00000$

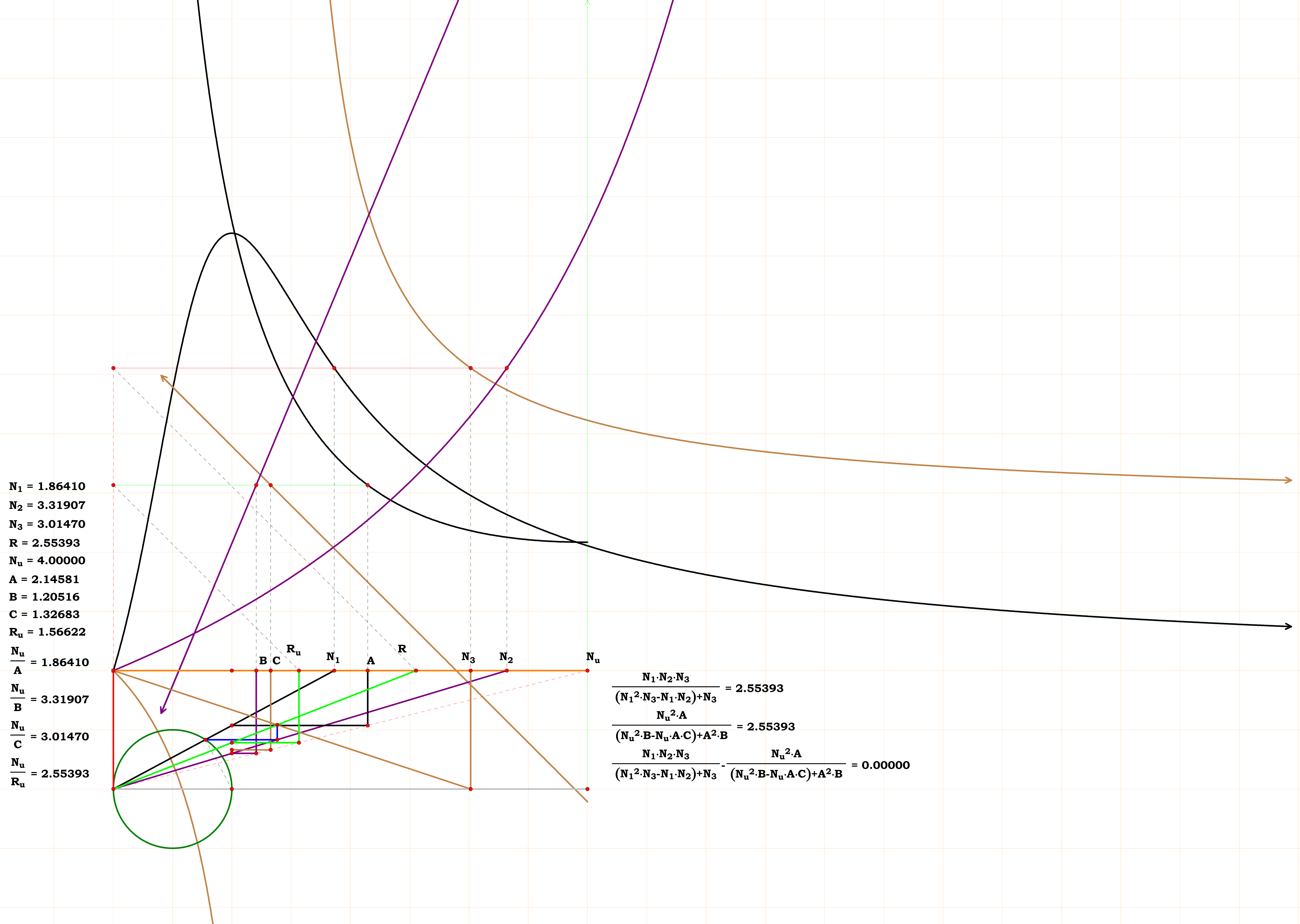
$\frac{N_u}{R_u} = 2.33554$



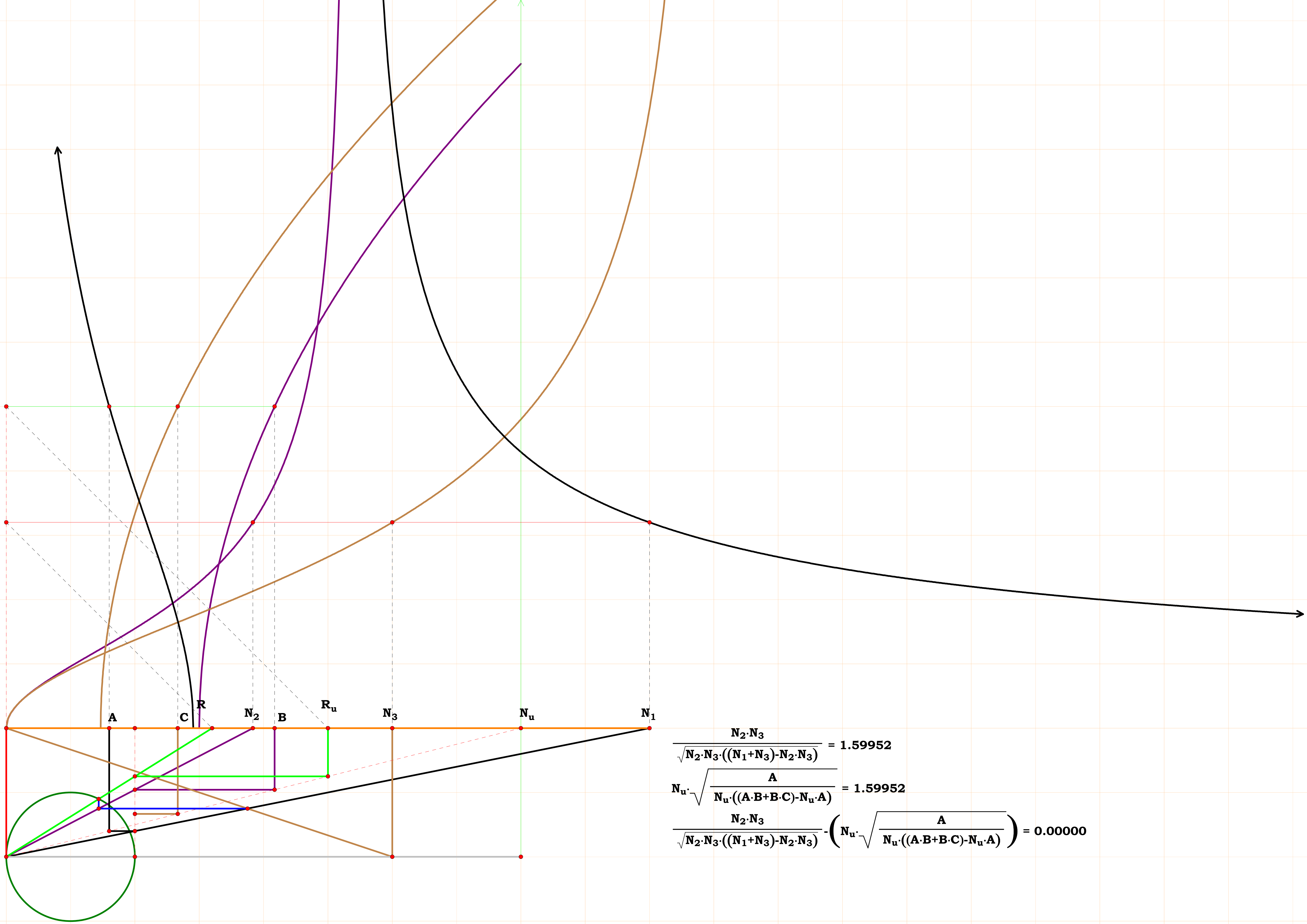
$$\frac{(N_2\cdot((N_1^2\cdot N_3+N_3)-N_1^2))}{\sqrt{(N_2\cdot((N_1^2\cdot N_3+N_3)-N_1^2))\cdot((N_3+N_1^2\cdot N_2+N_1^2\cdot N_3)-N_2\cdot N_3-N_1^2\cdot N_2\cdot N_3)}} = 2.33554$$

$$\frac{(N_u\cdot((N_u^2+A^2)-N_u\cdot C))}{\sqrt{(N_u\cdot((N_u^2+A^2)-N_u\cdot C))\cdot((A^2\cdot B-N_u^3-N_u\cdot A^2)+N_u^2\cdot B+N_u^2\cdot C)}} = 2.33554$$

$$\frac{(N_2\cdot((N_1^2\cdot N_3+N_3)-N_1^2))}{\sqrt{(N_2\cdot((N_1^2\cdot N_3+N_3)-N_1^2))\cdot((N_3+N_1^2\cdot N_2+N_1^2\cdot N_3)-N_2\cdot N_3-N_1^2\cdot N_2\cdot N_3)}} - \frac{(N_u\cdot((N_u^2+A^2)-N_u\cdot C))}{\sqrt{(N_u\cdot((N_u^2+A^2)-N_u\cdot C))\cdot((A^2\cdot B-N_u^3-N_u\cdot A^2)+N_u^2\cdot B+N_u^2\cdot C)}} = 0.00000$$



$N_1 = 1.86410$
$N_2 = 3.31907$
$N_3 = 3.01470$
$R = 2.55393$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.20516$
$C = 1.32683$
$R_u = 1.56622$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 3.31907$
$\frac{N_u}{C} = 3.01470$
$\frac{N_u}{R_u} = 2.55393$
B
C
R_u
N_1
A
R
N_3
N_2
N_u
$\frac{N_1 \cdot N_2 \cdot N_3}{(N_1^2 \cdot N_3 - N_1 \cdot N_2) + N_3} = 2.55393$
$\frac{N_u^2 \cdot A}{(N_u^2 \cdot B - N_u \cdot A \cdot C) + A^2 \cdot B} = 2.55393$
$\frac{N_1 \cdot N_2 \cdot N_3}{(N_1^2 \cdot N_3 - N_1 \cdot N_2) + N_3} - \frac{N_u^2 \cdot A}{(N_u^2 \cdot B - N_u \cdot A \cdot C) + A^2 \cdot B} = 0.00000$



$N_1 = 5.00000$

$N_2 = 1.91728$

$N_3 = 3.00000$

$R = 1.59952$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.08629$

$C = 1.33333$

$R_u = 2.50075$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.91728$

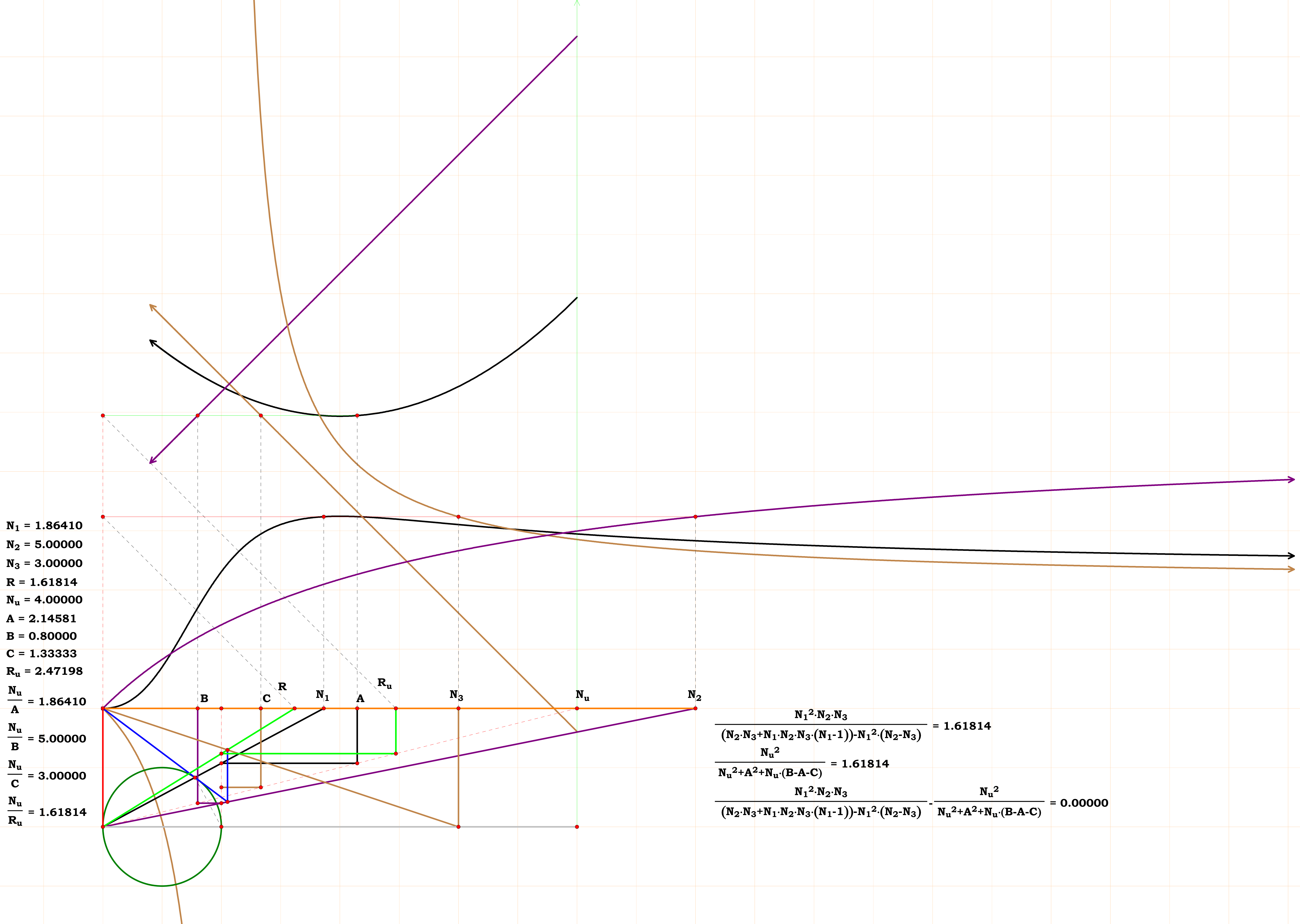
$\frac{N_u}{C} = 3.00000$

$\frac{N_u}{R_u} = 1.59952$

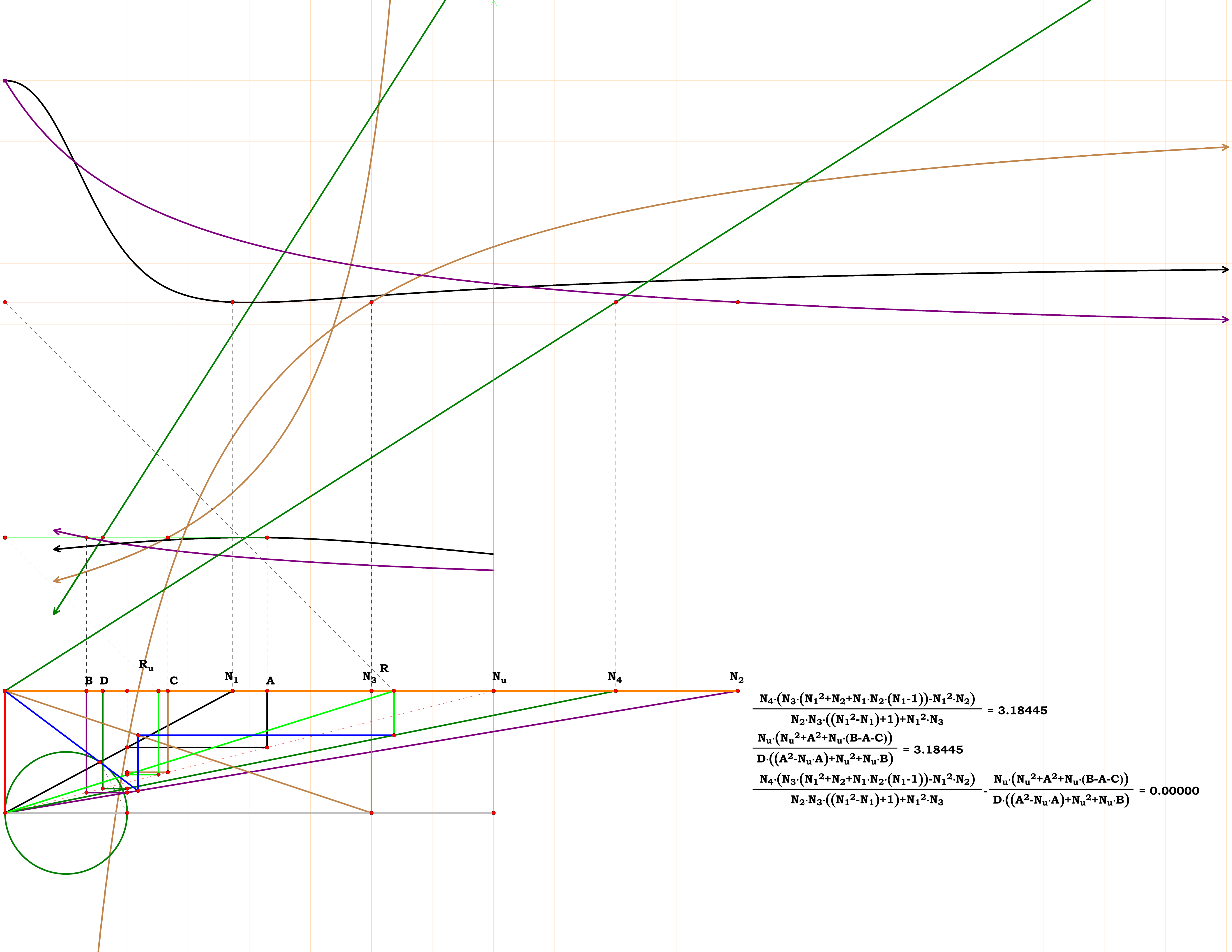
$$\frac{N_2 \cdot N_3}{\sqrt{N_2 \cdot N_3 \cdot ((N_1 + N_3) - N_2 \cdot N_3)}} = 1.59952$$

$$N_u \cdot \sqrt{\frac{A}{N_u \cdot ((A \cdot B + B \cdot C) - N_u \cdot A)}} = 1.59952$$

$$\frac{N_2 \cdot N_3}{\sqrt{N_2 \cdot N_3 \cdot ((N_1 + N_3) - N_2 \cdot N_3)}} - \left(N_u \cdot \sqrt{\frac{A}{N_u \cdot ((A \cdot B + B \cdot C) - N_u \cdot A)}}\right) = 0.00000$$



$N_1 = 1.86410$
$N_2 = 5.00000$
$N_3 = 3.00000$
$R = 1.61814$
$N_u = 4.00000$
$A = 2.14581$
$B = 0.80000$
$C = 1.33333$
$R_u = 2.47198$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 1.61814$
B
C
R
N_1
A
R_u
N_3
N_u
N_2
$\frac{N_1^2 \cdot N_2 \cdot N_3}{(N_2 \cdot N_3 + N_1 \cdot N_2 \cdot N_3 \cdot (N_1 - 1)) - N_1^2 \cdot (N_2 - N_3)} = 1.61814$
$\frac{N_u^2}{N_u^2 + A^2 + N_u \cdot (B - A - C)} = 1.61814$
$\frac{N_1^2 \cdot N_2 \cdot N_3}{(N_2 \cdot N_3 + N_1 \cdot N_2 \cdot N_3 \cdot (N_1 - 1)) - N_1^2 \cdot (N_2 - N_3)} - \frac{N_u^2}{N_u^2 + A^2 + N_u \cdot (B - A - C)} = 0.00000$



$N_1 = 1.86410$

$N_2 = 6.00000$

$N_3 = 3.00000$

$N_4 = 5.00000$

$R = 3.18445$

$N_u = 4.00000$

$A = 2.14581$

$B = 0.66667$

$C = 1.33333$

$D = 0.80000$

$R_u = 1.25610$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 3.00000$

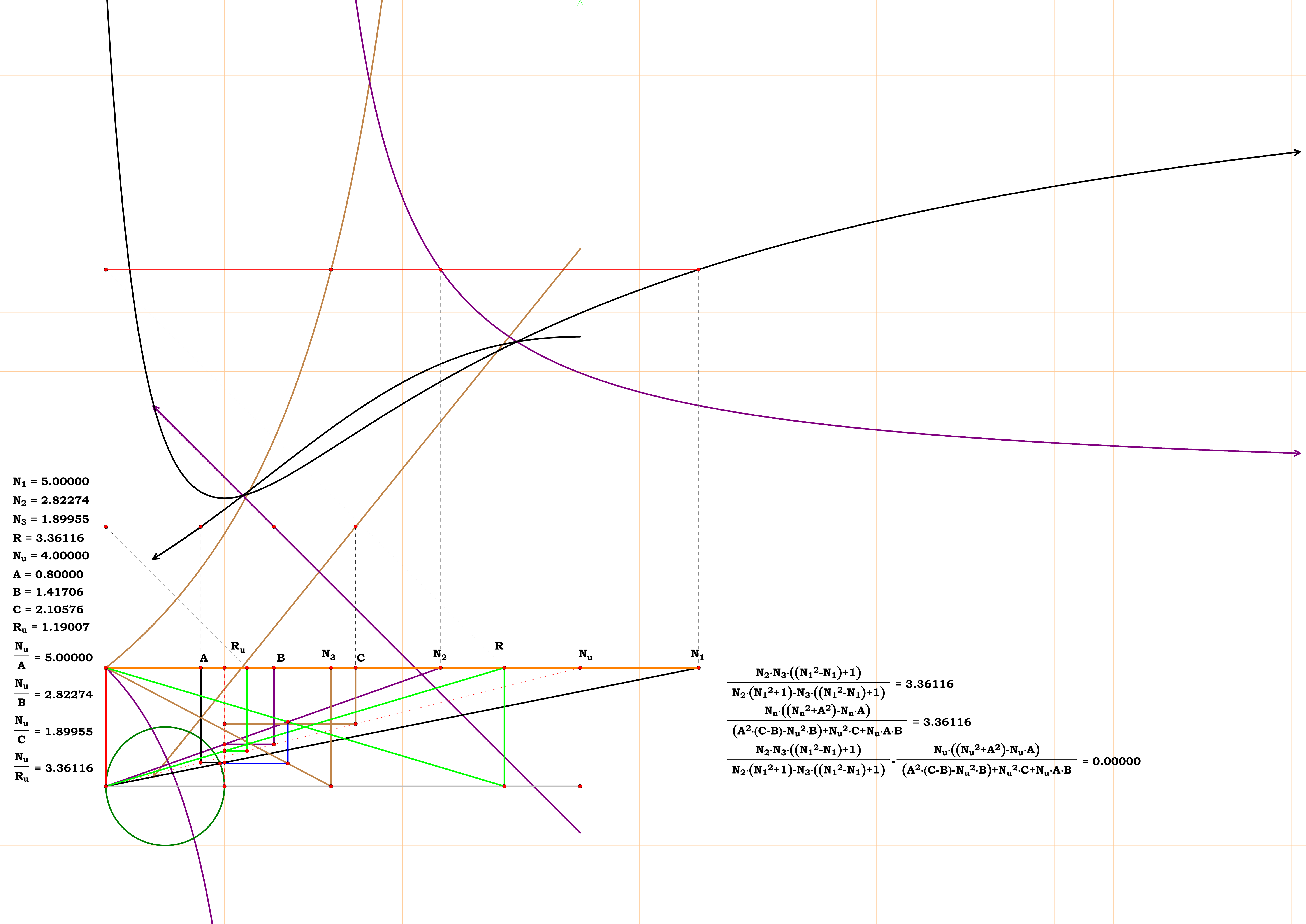
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{R_u} = 3.18445$

$$\frac{N_4 \cdot \left(N_3 \cdot \left(N_1{}^2 + N_2 + N_1 \cdot N_2 \cdot (N_1 - 1)\right) - N_1{}^2 \cdot N_2\right)}{N_2 \cdot N_3 \cdot \left((N_1{}^2 - N_1) + 1\right) + N_1{}^2 \cdot N_3} = 3.18445$$

$$\frac{N_u \cdot \left(N_u{}^2 + A^2 + N_u \cdot (B - A - C)\right)}{D \cdot \left((A^2 - N_u \cdot A) + N_u{}^2 + N_u \cdot B\right)} = 3.18445$$

$$\frac{N_4 \cdot \left(N_3 \cdot \left(N_1{}^2 + N_2 + N_1 \cdot N_2 \cdot (N_1 - 1)\right) - N_1{}^2 \cdot N_2\right)}{N_2 \cdot N_3 \cdot \left((N_1{}^2 - N_1) + 1\right) + N_1{}^2 \cdot N_3} - \frac{N_u \cdot \left(N_u{}^2 + A^2 + N_u \cdot (B - A - C)\right)}{D \cdot \left((A^2 - N_u \cdot A) + N_u{}^2 + N_u \cdot B\right)} = 0.00000$$



N1 = 5.00000
N2 = 2.82274
N3 = 1.89955
R = 3.36116
Nu = 4.00000
A = 0.80000
B = 1.41706
C = 2.10576
Ru = 1.19007
Nu/A = 5.00000
Nu/B = 2.82274
Nu/C = 1.89955
Nu/Ru = 3.36116
A
Ru
B
N3
C
N2
R
Nu
N1
(N2·N3·((N1²-N1)+1))/(N2·(N1²+1)-N3·((N1²-N1)+1)) = 3.36116
(Nu·((Nu²+A²)-Nu·A))/((A²·(C-B)-Nu²·B)+Nu²·C+Nu·A·B) = 3.36116
(N2·N3·((N1²-N1)+1))/(N2·(N1²+1)-N3·((N1²-N1)+1)) - (Nu·((Nu²+A²)-Nu·A))/((A²·(C-B)-Nu²·B)+Nu²·C+Nu·A·B) = 0.00000

$N_1 = 1.86410$

$N_2 = 3.00000$

$N_3 = 5.00000$

$N_4 = 6.00000$

$N_5 = 1.54792$

$R = 3.40940$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.33333$

$C = 0.80000$

$D = 0.66667$

$E = 2.58411$

$R_u = 1.17323$

$\frac{N_u}{A} = 1.86410$

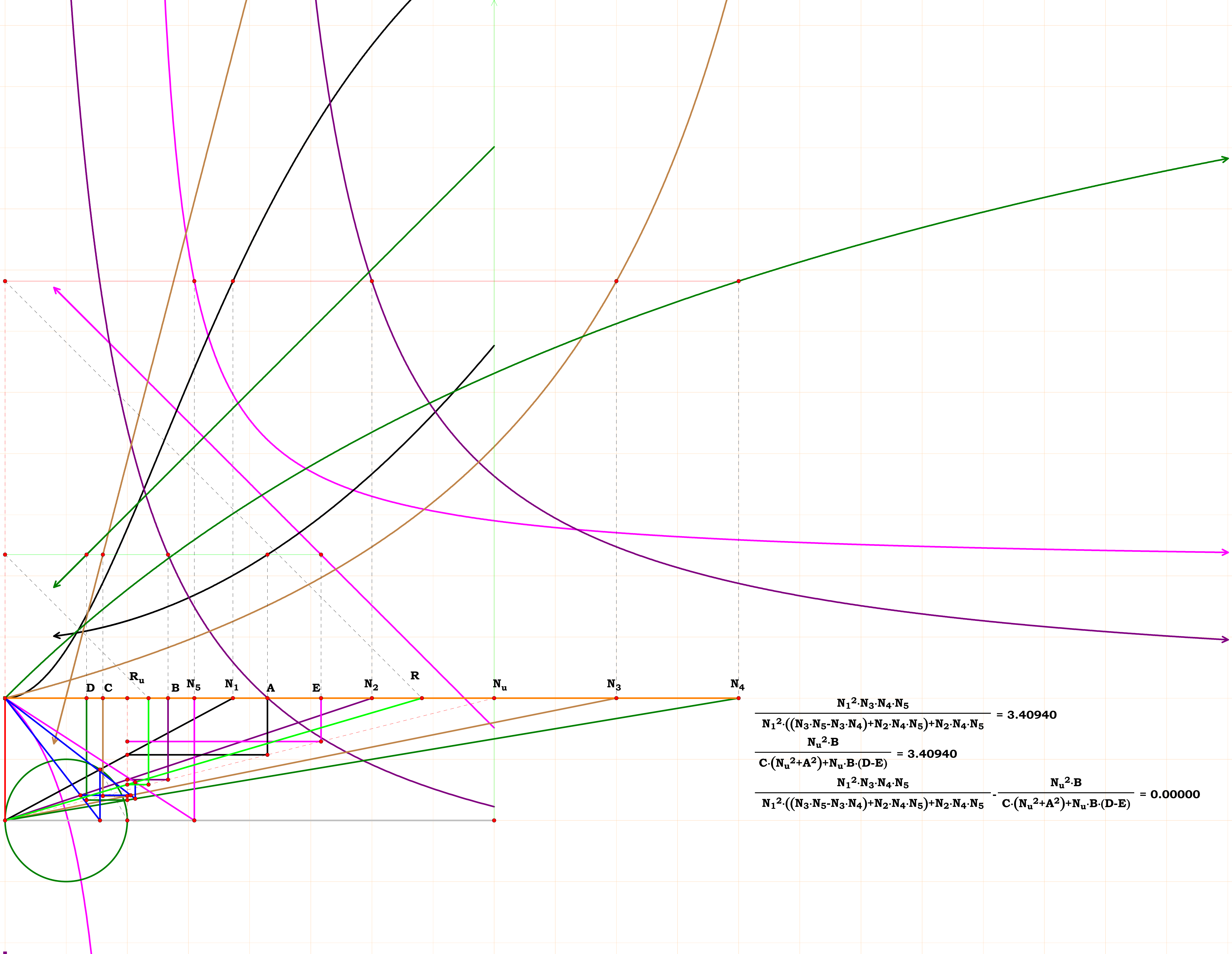
$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{E} = 1.54792$

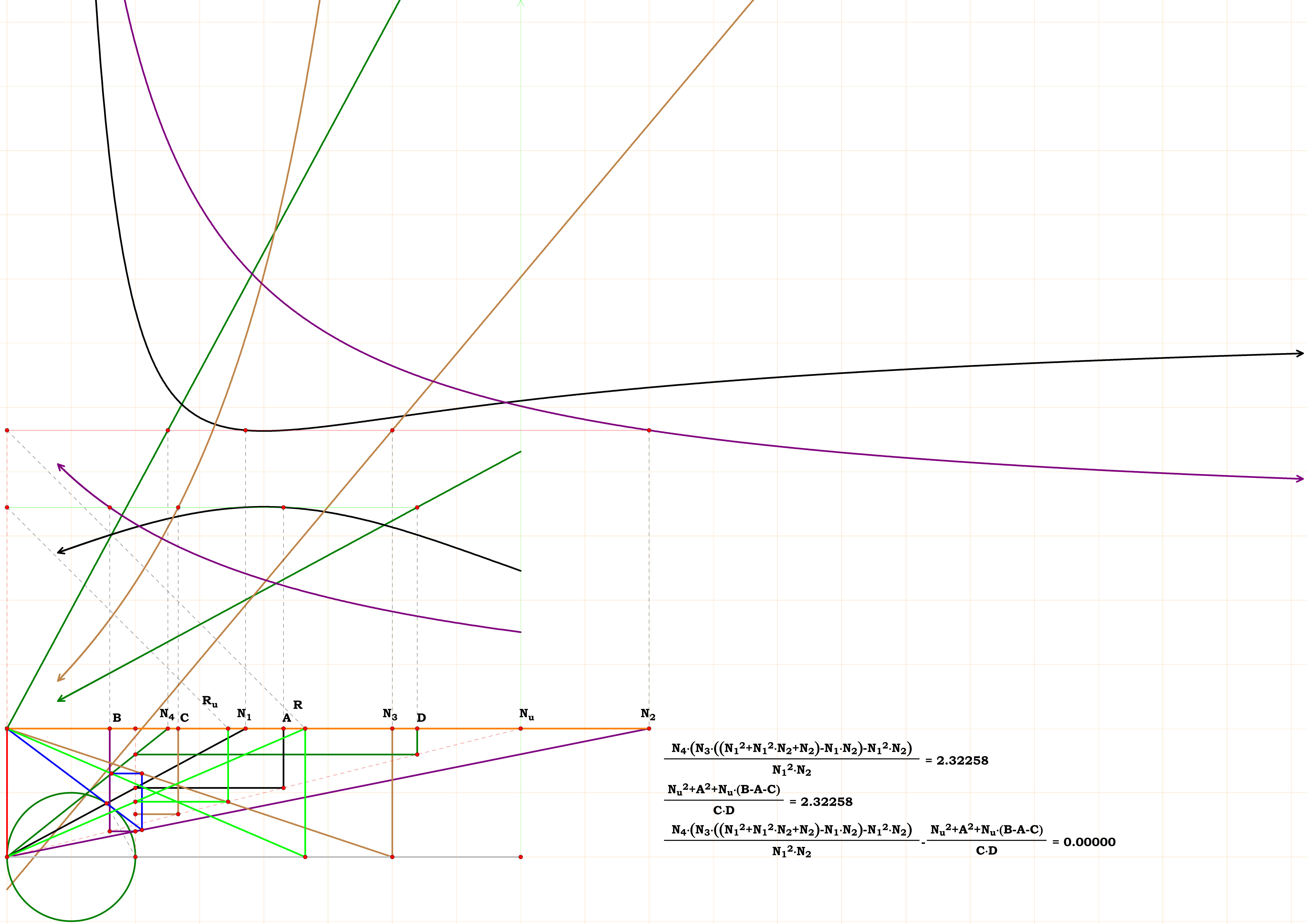
$\frac{N_u}{R_u} = 3.40940$



$$\frac{N_1^2 \cdot N_3 \cdot N_4 \cdot N_5}{N_1^2 \cdot ((N_3 \cdot N_5 - N_3 \cdot N_4) + N_2 \cdot N_4 \cdot N_5) + N_2 \cdot N_4 \cdot N_5} = 3.40940$$

$$\frac{N_u^2 \cdot B}{C \cdot (N_u^2 + A^2) + N_u \cdot B \cdot (D - E)} = 3.40940$$

$$\frac{N_1^2 \cdot N_3 \cdot N_4 \cdot N_5}{N_1^2 \cdot ((N_3 \cdot N_5 - N_3 \cdot N_4) + N_2 \cdot N_4 \cdot N_5) + N_2 \cdot N_4 \cdot N_5} - \frac{N_u^2 \cdot B}{C \cdot (N_u^2 + A^2) + N_u \cdot B \cdot (D - E)} = 0.00000$$



$N_1 = 1.85819$

$N_2 = 5.00000$

$N_3 = 3.00000$

$N_4 = 1.25249$

$R = 2.32258$

$N_u = 4.00000$

$A = 2.15263$

$B = 0.80000$

$C = 1.33333$

$D = 3.19364$

$R_u = 1.72223$

$\frac{N_u}{A} = 1.85819$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 3.00000$

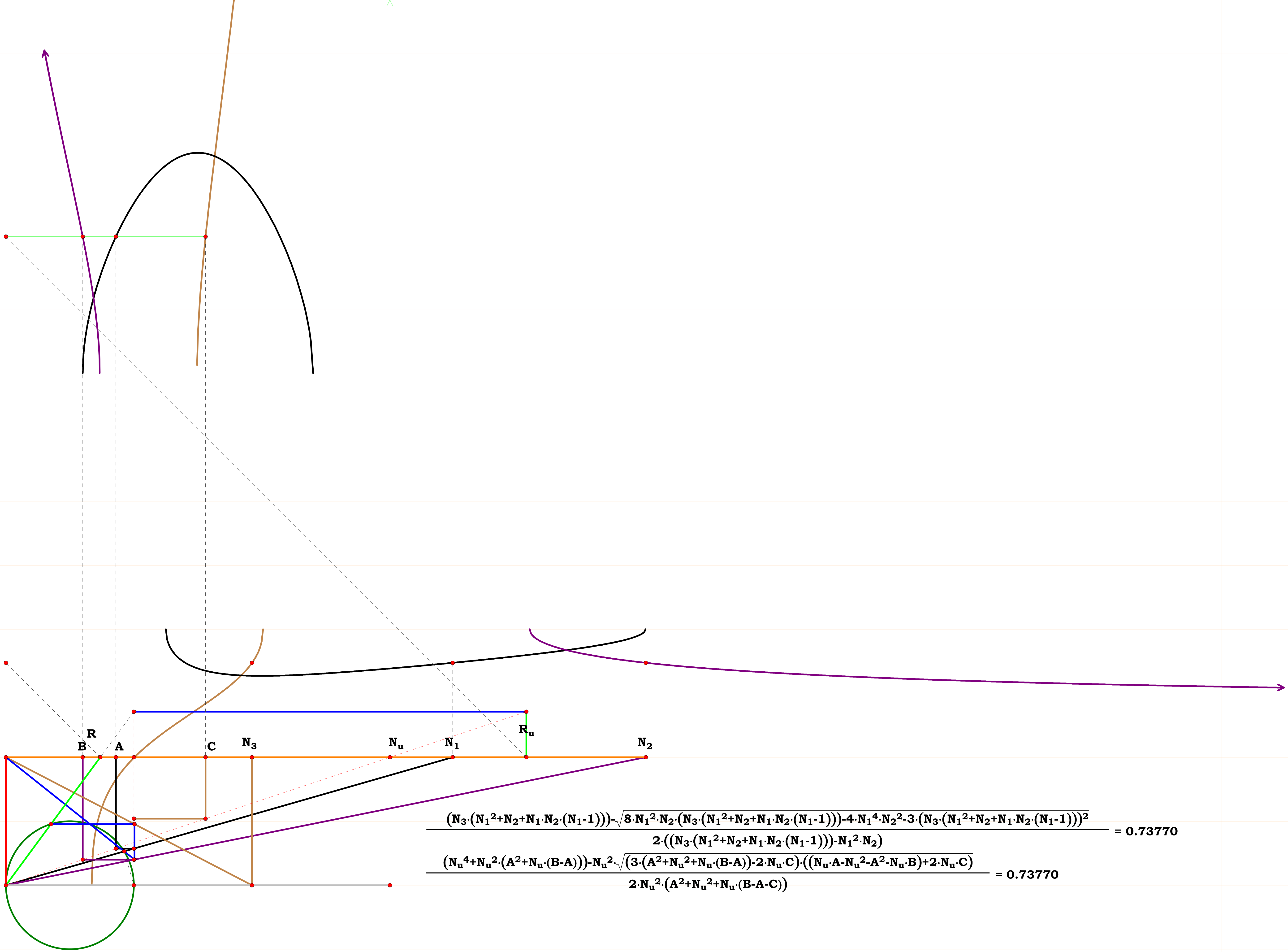
$\frac{N_u}{D} = 1.25249$

$\frac{N_u}{R_u} = 2.32258$

$$\frac{N_4 \cdot (N_3 \cdot ((N_1^2 + N_1^2 \cdot N_2 + N_2) - N_1 \cdot N_2) - N_1^2 \cdot N_2)}{N_1^2 \cdot N_2} = 2.32258$$

$$\frac{N_u^2 + A^2 + N_u \cdot (B - A - C)}{C \cdot D} = 2.32258$$

$$\frac{N_4 \cdot (N_3 \cdot ((N_1^2 + N_1^2 \cdot N_2 + N_2) - N_1 \cdot N_2) - N_1^2 \cdot N_2)}{N_1^2 \cdot N_2} - \frac{N_u^2 + A^2 + N_u \cdot (B - A - C)}{C \cdot D} = 0.00000$$



$N_1 = 3.49042$

$N_2 = 5.00000$

$N_3 = 1.92319$

$R = 0.73770$

$N_u = 3.00000$

$A = 0.85950$

$B = 0.60000$

$C = 1.55991$

$R_u = 4.06669$

$\frac{N_u}{A} = 3.49042$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.92319$

$\frac{N_u}{R_u} = 0.73770$

$$\frac{\left(N_3\cdot\left(N_1^2+N_2+N_1\cdot N_2\cdot(N_1-1)\right)\right)-\sqrt{8\cdot N_1^2\cdot N_2\cdot\left(N_3\cdot\left(N_1^2+N_2+N_1\cdot N_2\cdot(N_1-1)\right)\right)-4\cdot N_1^4\cdot N_2^2-3\cdot\left(N_3\cdot\left(N_1^2+N_2+N_1\cdot N_2\cdot(N_1-1)\right)\right)^2}}{2\cdot\left(\left(N_3\cdot\left(N_1^2+N_2+N_1\cdot N_2\cdot(N_1-1)\right)\right)-N_1^2\cdot N_2\right)} = 0.73770$$

$$\frac{\left(N_u^4+N_u^2\cdot\left(A^2+N_u\cdot(B-A)\right)\right)-N_u^2\cdot\sqrt{\left(3\cdot\left(A^2+N_u^2+N_u\cdot(B-A)\right)-2\cdot N_u\cdot C\right)\cdot\left(\left(N_u\cdot A-N_u^2-A^2-N_u\cdot B\right)+2\cdot N_u\cdot C\right)}}{2\cdot N_u^2\cdot\left(A^2+N_u^2+N_u\cdot(B-A-C)\right)} = 0.73770$$

$N_1 = 5.00000$

$N_2 = 1.22150$

$N_3 = 1.72820$

$R = 2.64838$

$N_u = 4.00000$

$A = 0.80000$

$B = 3.27465$

$C = 2.31454$

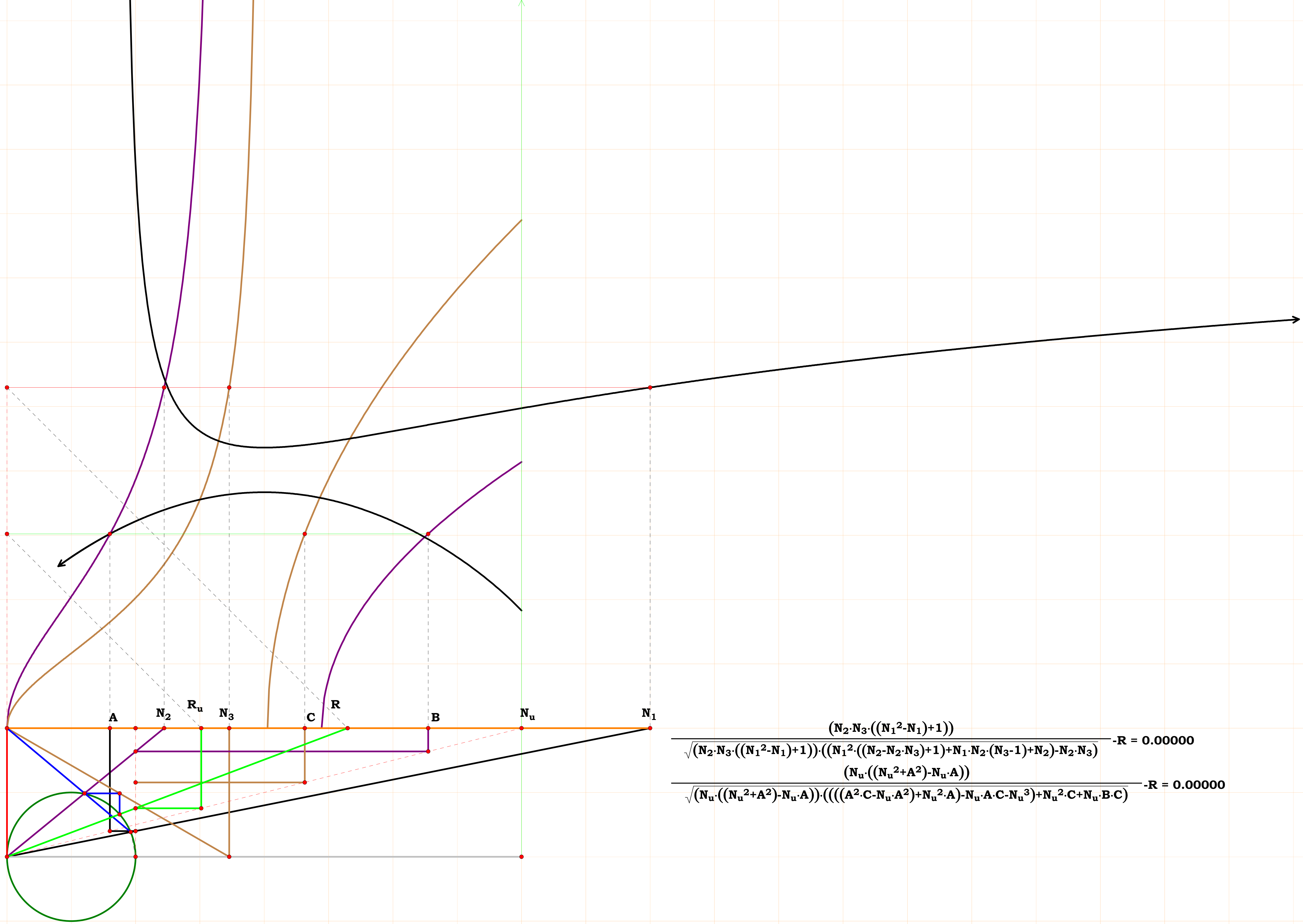
$R_u = 1.51036$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.22150$

$\frac{N_u}{C} = 1.72820$

$\frac{N_u}{R_u} = 2.64838$



$$\frac{(N_2 \cdot N_3 \cdot ((N_1^2 - N_1) + 1))}{\sqrt{(N_2 \cdot N_3 \cdot ((N_1^2 - N_1) + 1)) \cdot ((N_1^2 \cdot ((N_2 - N_2 \cdot N_3) + 1) + N_1 \cdot N_2 \cdot (N_3 - 1) + N_2) - N_2 \cdot N_3)}} - R = 0.00000$$

$$\frac{(N_u \cdot ((N_u^2 + A^2) - N_u \cdot A))}{\sqrt{(N_u \cdot ((N_u^2 + A^2) - N_u \cdot A)) \cdot ((((A^2 \cdot C - N_u \cdot A^2) + N_u^2 \cdot A) - N_u \cdot A \cdot C - N_u^3) + N_u^2 \cdot C + N_u \cdot B \cdot C)}} - R = 0.00000$$

$N_1 = 1.26142$

$N_2 = 2.82865$

$N_3 = 1.92910$

$N_4 = 2.50065$

$R = 1.81721$

$N_u = 4.00000$

$A = 3.17102$

$B = 1.41410$

$C = 2.07351$

$D = 1.59958$

$R_u = 2.20118$

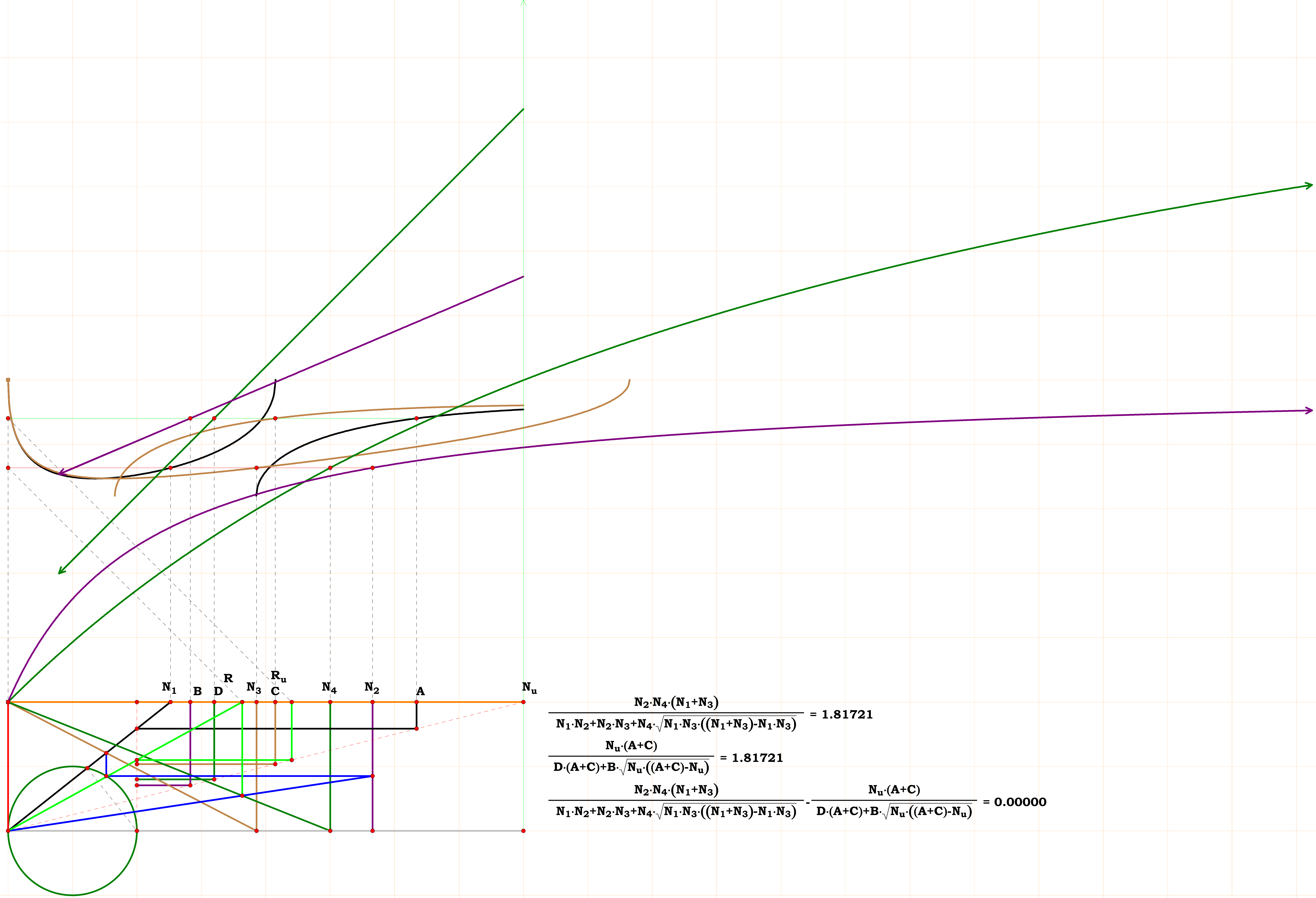
$\frac{N_u}{A} = 1.26142$

$\frac{N_u}{B} = 2.82865$

$\frac{N_u}{C} = 1.92910$

$\frac{N_u}{D} = 2.50065$

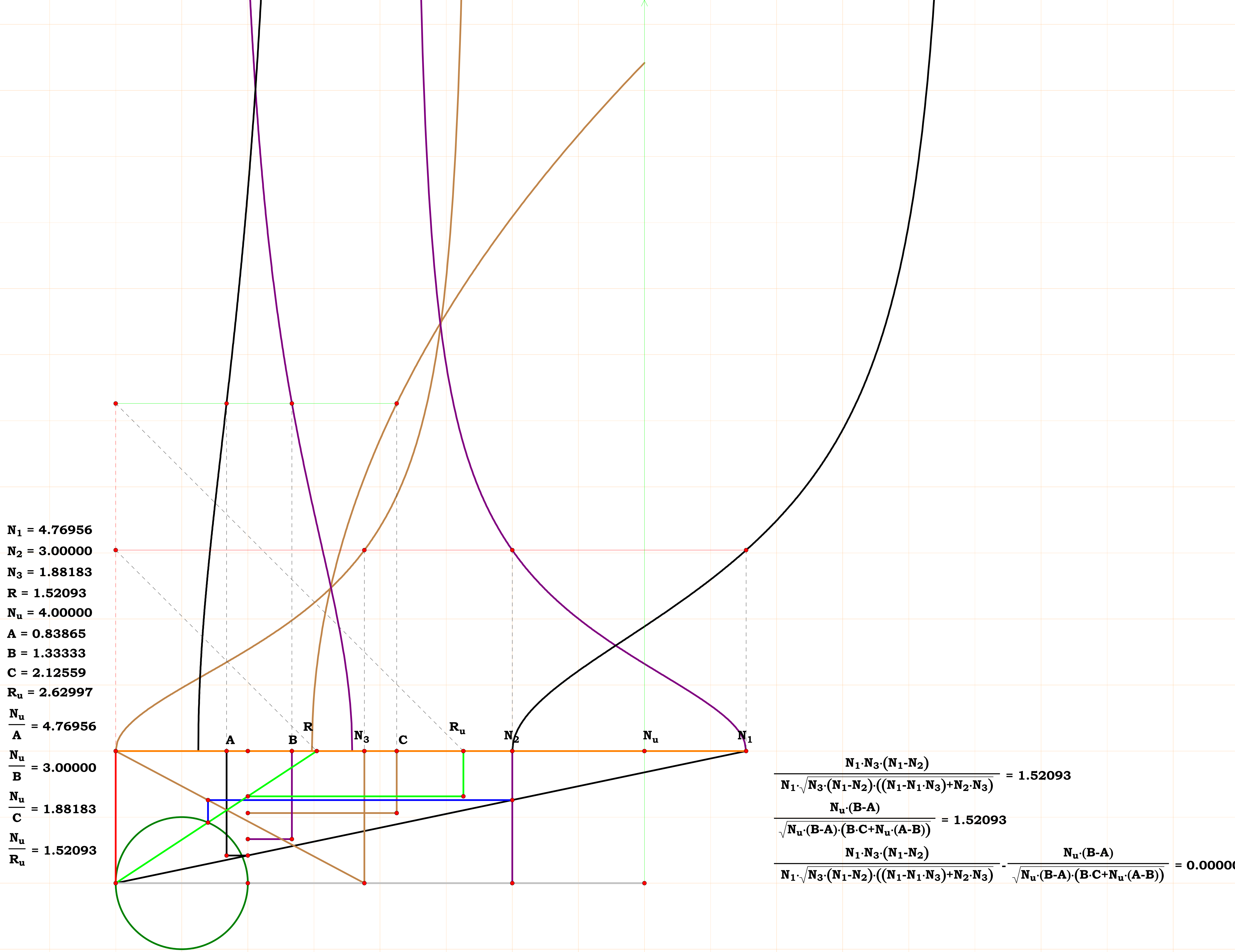
$\frac{N_u}{R_u} = 1.81721$



$$\frac{N_2 \cdot N_4 \cdot (N_1+N_3)}{N_1 \cdot N_2+N_2 \cdot N_3+N_4 \cdot \sqrt{N_1 \cdot N_3 \cdot ((N_1+N_3)-N_1 \cdot N_3)}} = 1.81721$$

$$\frac{N_u \cdot (A+C)}{D \cdot (A+C)+B \cdot \sqrt{N_u \cdot ((A+C)-N_u)}} = 1.81721$$

$$\frac{N_2 \cdot N_4 \cdot (N_1+N_3)}{N_1 \cdot N_2+N_2 \cdot N_3+N_4 \cdot \sqrt{N_1 \cdot N_3 \cdot ((N_1+N_3)-N_1 \cdot N_3)}} - \frac{N_u \cdot (A+C)}{D \cdot (A+C)+B \cdot \sqrt{N_u \cdot ((A+C)-N_u)}} = 0.00000$$



N1 = 4.76956
N2 = 3.00000
N3 = 1.88183
R = 1.52093
Nu = 4.00000
A = 0.83865
B = 1.33333
C = 2.12559
Ru = 2.62997
Nu/A = 4.76956
Nu/B = 3.00000
Nu/C = 1.88183
Nu/Ru = 1.52093
A
B
R
N3
C
Ru
N2
Nu
N1
$\frac{N_1 \cdot N_3 \cdot (N_1 - N_2)}{N_1 \cdot \sqrt{N_3 \cdot (N_1 - N_2) \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)}} = 1.52093$
$\frac{N_u \cdot (B - A)}{\sqrt{N_u \cdot (B - A) \cdot (B \cdot C + N_u \cdot (A - B))}} = 1.52093$
$\frac{N_1 \cdot N_3 \cdot (N_1 - N_2)}{N_1 \cdot \sqrt{N_3 \cdot (N_1 - N_2) \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)}} - \frac{N_u \cdot (B - A)}{\sqrt{N_u \cdot (B - A) \cdot (B \cdot C + N_u \cdot (A - B))}} = 0.00000$

$N_1 = 1.48595$

$N_2 = 1.19787$

$N_3 = 1.89364$

$R = 0.91147$

$N_u = 4.00000$

$A = 2.69188$

$B = 3.33926$

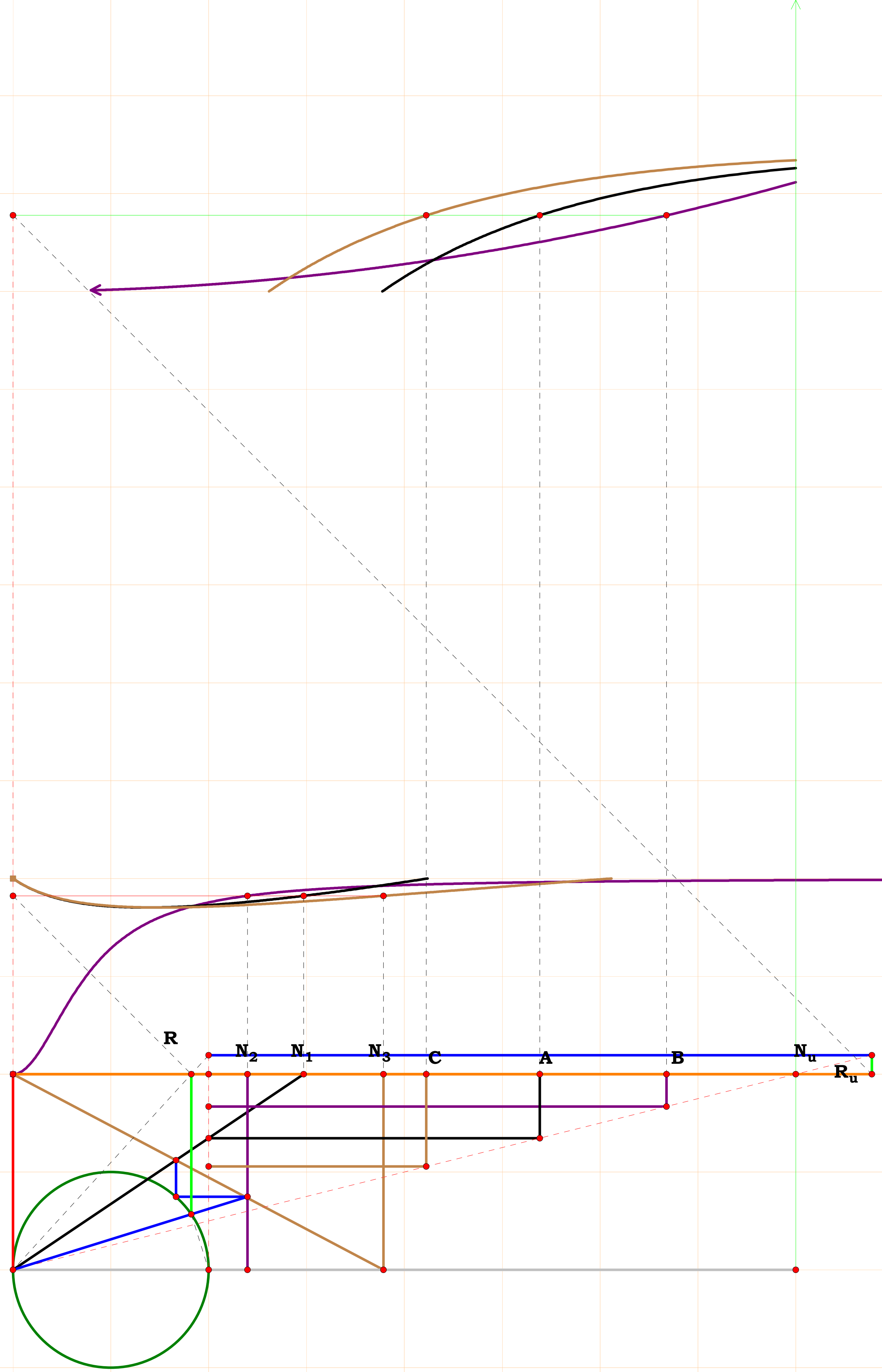
$C = 2.11233$

$R_u = 4.38853$

$\frac{N_u}{A} = 1.48595$

$\frac{N_u}{B} = 1.19787$

$\frac{N_u}{C} = 1.89364$



$N_1^2 \cdot N_3^2 \cdot ((N_1+N_3)-N_1 \cdot N_3) = 4.47937$

Logical operator required.

$$\sqrt{\frac{\sqrt{(N_1^2 \cdot N_3^2 \cdot ((N_1+N_3)-N_1 \cdot N_3))^2}}{(N_1^2 \cdot N_3^2 \cdot ((N_1+N_3)-N_1 \cdot N_3))}} = 1.00000$$

$$\frac{N_2^2 \cdot (N_1+N_3)^2}{N_1^2 \cdot ((N_2^2-N_3^2)+N_3)+N_1 \cdot (2 \cdot N_2^2 \cdot N_3+N_3^2)+N_2^2 \cdot N_3^2} = 0.91147$$

$$\frac{N_u \cdot (A+C)^2}{N_u \cdot ((A^2-B^2)+C^2)+2 \cdot N_u \cdot A \cdot C+B^2 \cdot (A+C)} = 0.91147$$

N_1 = 1.21415

N_2 = 1.92463

N_3 = 1.32339

N_4 = 1.08258

R = 2.39650

N_u = 4.00000

A = 3.29448

B = 2.07832

C = 3.02253

D = 3.69487

R_u = 1.66910

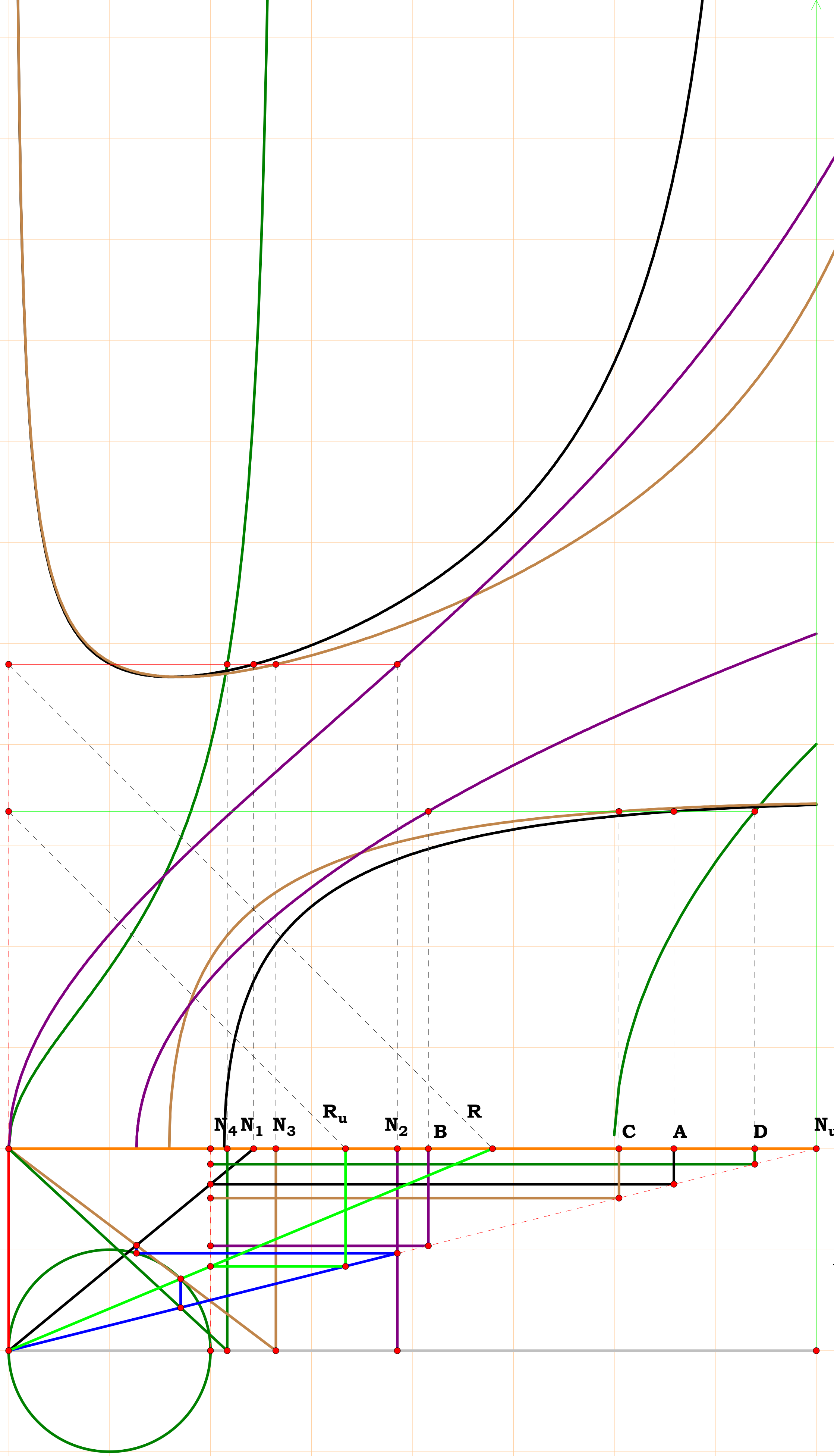
$\frac{N_u}{A}$ = 1.21415

$\frac{N_u}{B}$ = 1.92463

$\frac{N_u}{C}$ = 1.32339

$\frac{N_u}{D}$ = 1.08258

$\frac{N_u}{R_u}$ = 2.39650



$$\frac{N_2 \cdot N_4 \cdot \sqrt{N_1+N_3}}{\sqrt{N_2 \cdot N_4 \cdot (((N_1 \cdot N_2+N_2 \cdot N_3)-N_2 \cdot N_4 \cdot (N_1+N_3))+N_4 \cdot \sqrt{N_1 \cdot N_3 \cdot ((N_1+N_3)-N_1 \cdot N_3)})}} = 2.39650$$

$$\sqrt{\frac{N_u \cdot (A+C)}{(A+C) \cdot (D-N_u)+B \cdot \sqrt{(N_u \cdot A-N_u^2)}+N_u \cdot C}} = 2.39650$$

$$\frac{N_2 \cdot N_4 \cdot \sqrt{N_1+N_3}}{\sqrt{N_2 \cdot N_4 \cdot (((N_1 \cdot N_2+N_2 \cdot N_3)-N_2 \cdot N_4 \cdot (N_1+N_3))+N_4 \cdot \sqrt{N_1 \cdot N_3 \cdot ((N_1+N_3)-N_1 \cdot N_3)})}} - \sqrt{\frac{N_u \cdot (A+C)}{(A+C) \cdot (D-N_u)+B \cdot \sqrt{(N_u \cdot A-N_u^2)}+N_u \cdot C}} = 0.00000$$

$N_1 = 1.51549$

$N_2 = 1.19196$

$N_3 = 1.66018$

$R = 2.93817$

$N_u = 4.00000$

$A = 2.63941$

$B = 3.35582$

$C = 2.40937$

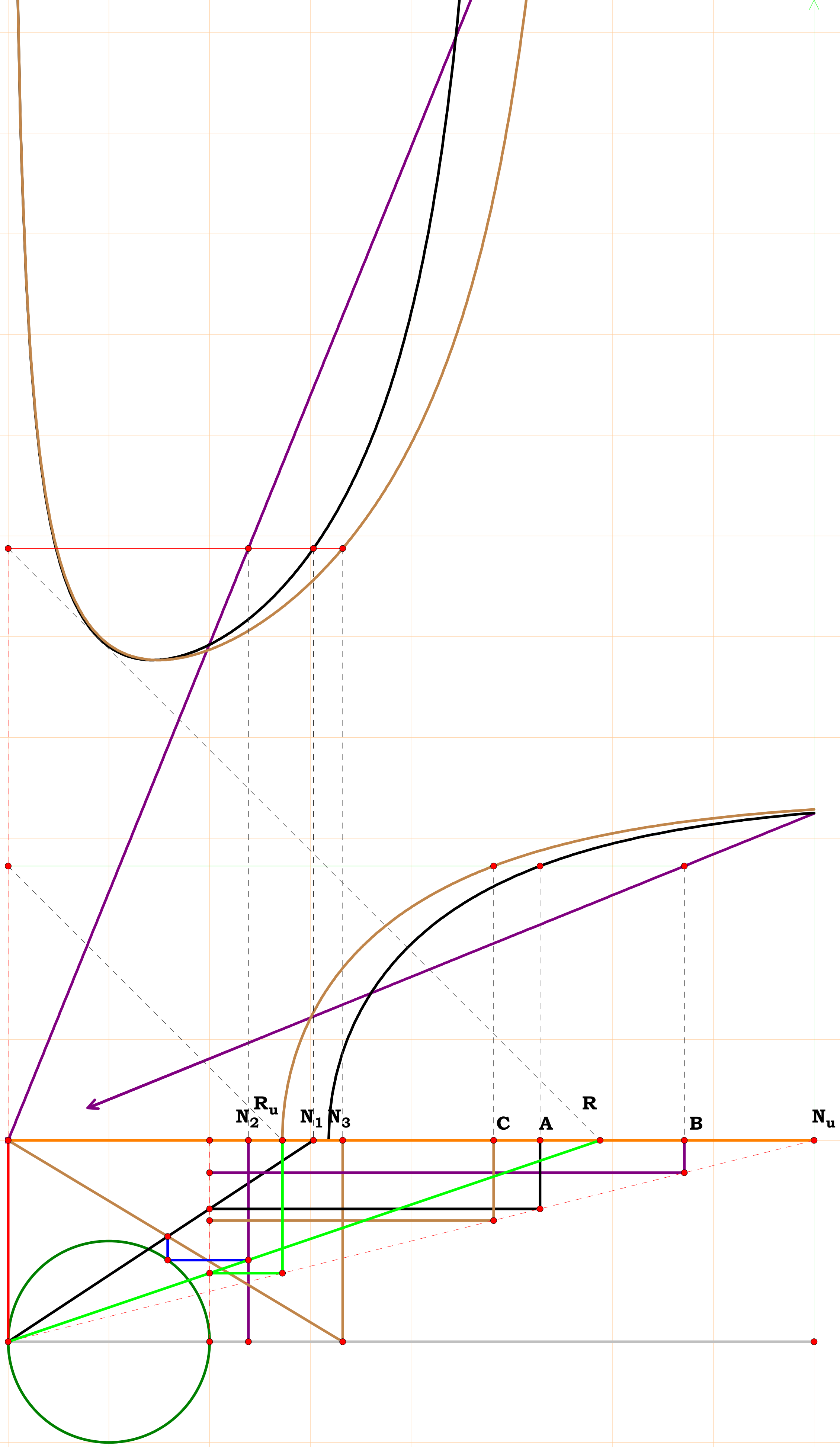
$R_u = 1.36139$

$\frac{N_u}{A} = 1.51549$

$\frac{N_u}{B} = 1.19196$

$\frac{N_u}{C} = 1.66018$

$\frac{N_u}{R_u} = 2.93817$



$$\frac{N_2\cdot(N_1+N_3)}{\sqrt{N_1\cdot N_3\cdot((N_1+N_3)-N_1\cdot N_3)}} = 2.93817$$

$$\frac{N_u\cdot(A+C)}{B\cdot\sqrt{N_u\cdot((A+C)-N_u)}} = 2.93817$$

$$\frac{N_2\cdot(N_1+N_3)}{\sqrt{N_1\cdot N_3\cdot((N_1+N_3)-N_1\cdot N_3)}}-\frac{N_u\cdot(A+C)}{B\cdot\sqrt{N_u\cdot((A+C)-N_u)}} = 0.00000$$

$N_1 = 1.32051$

$N_2 = 1.12697$

$N_3 = 1.57746$

$R = 3.27452$

$N_u = 4.00000$

$A = 3.02914$

$B = 3.54935$

$C = 2.53572$

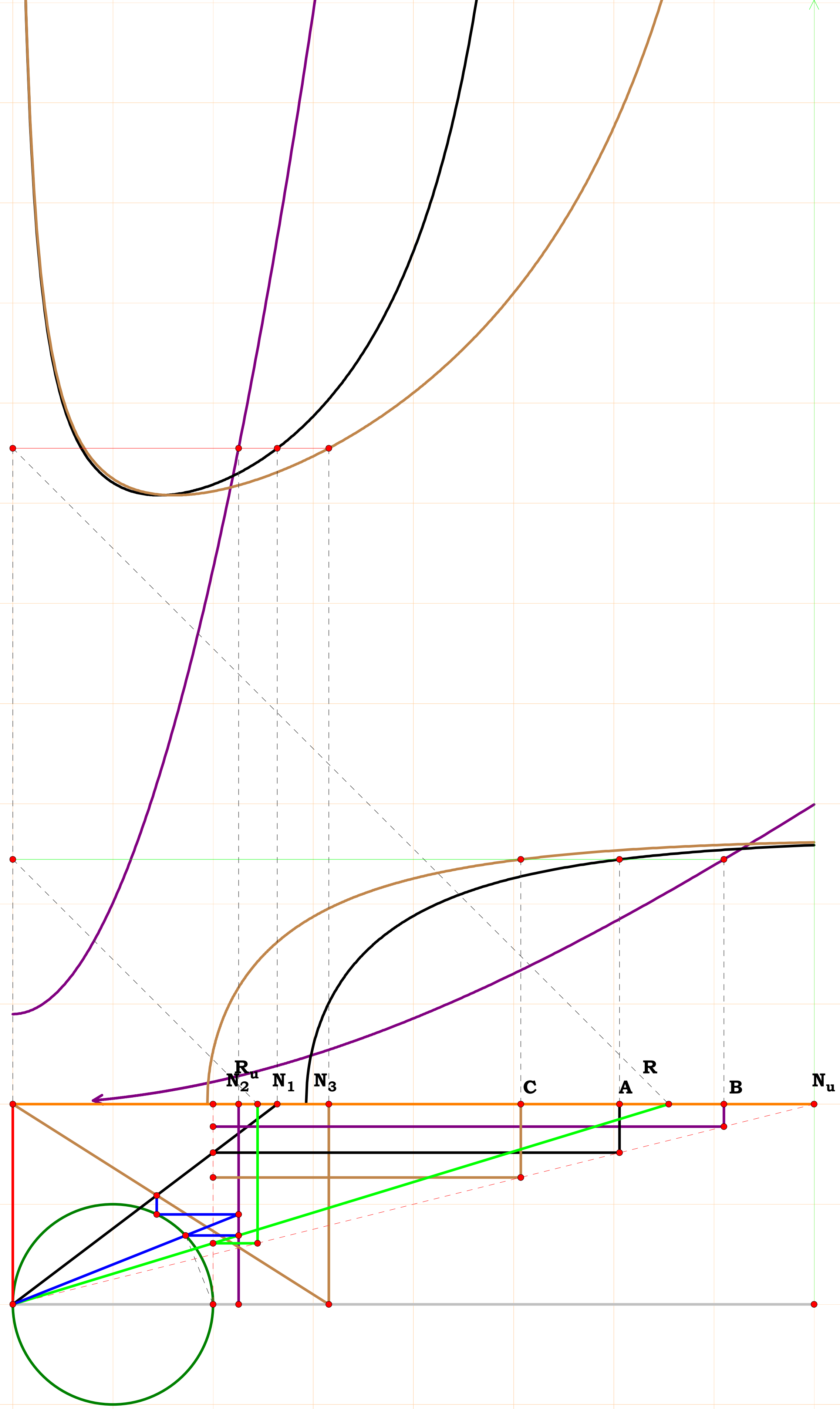
$R_u = 1.22155$

$\frac{N_u}{A} = 1.32051$

$\frac{N_u}{B} = 1.12697$

$\frac{N_u}{C} = 1.57746$

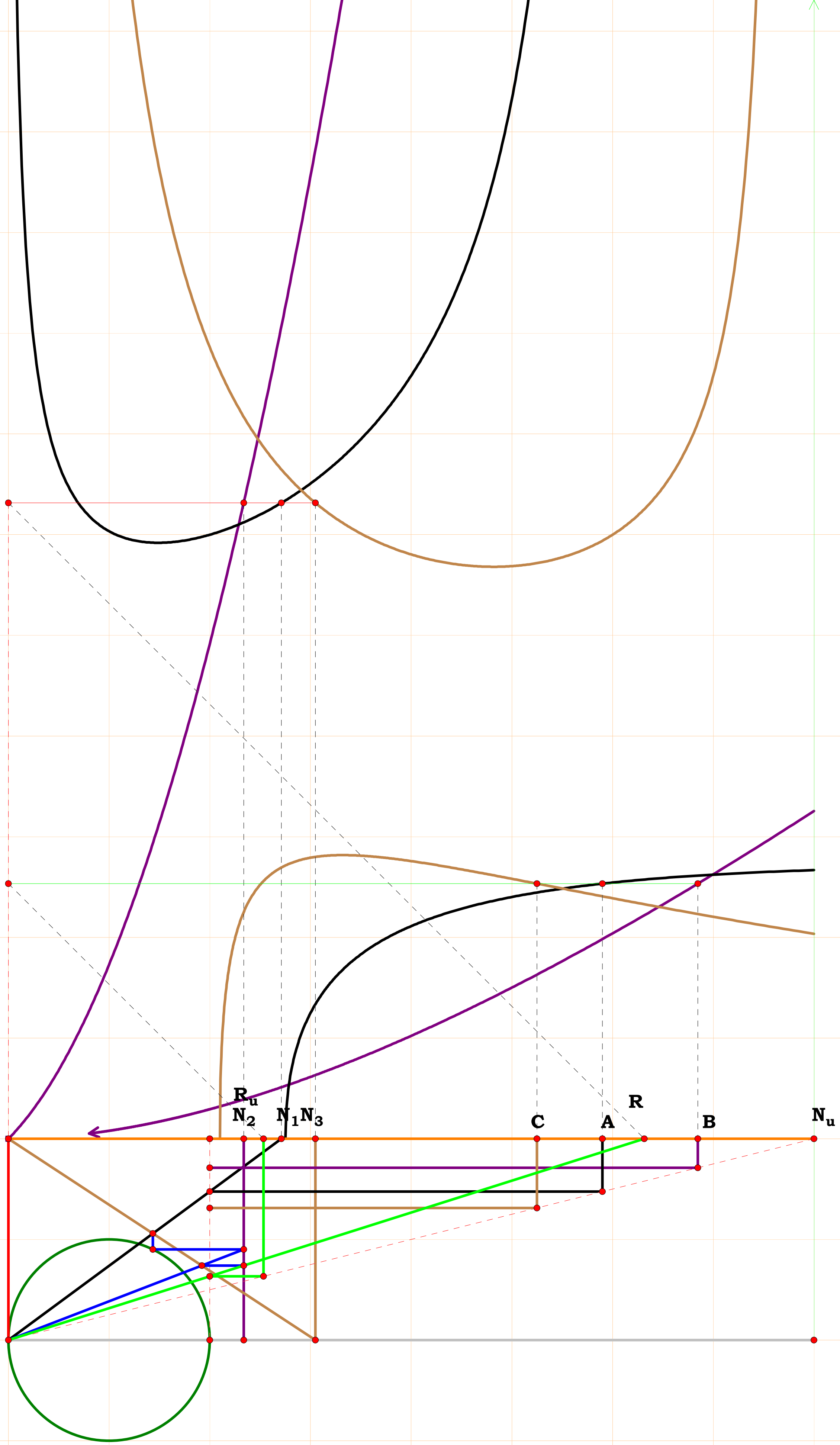
$\frac{N_u}{R_u} = 3.27452$



$$\frac{N_2^2 \cdot (N_1+N_3)^2 + N_1 \cdot N_3 \cdot ((N_1+N_3) - N_1 \cdot N_3)}{(N_1+N_3) \cdot \sqrt{N_1 \cdot N_3 \cdot ((N_1+N_3) - N_1 \cdot N_3)}} = 3.27452$$

$$\frac{N_u \cdot (N_u \cdot ((A-B)+C) \cdot (A+B+C) + B^2 \cdot (A+C))}{B^2 \cdot (A+C) \cdot \sqrt{N_u \cdot ((A+C) - N_u)}} = 3.27452$$

$$\frac{N_2^2 \cdot (N_1+N_3)^2 + N_1 \cdot N_3 \cdot ((N_1+N_3) - N_1 \cdot N_3)}{(N_1+N_3) \cdot \sqrt{N_1 \cdot N_3 \cdot ((N_1+N_3) - N_1 \cdot N_3)}} - \frac{N_u \cdot (N_u \cdot ((A-B)+C) \cdot (A+B+C) + B^2 \cdot (A+C))}{B^2 \cdot (A+C) \cdot \sqrt{N_u \cdot ((A+C) - N_u)}} = 0.00000$$



$N_1 = 1.35596$

$N_2 = 1.16833$

$N_3 = 1.52429$

$R = 3.15757$

$N_u = 4.00000$

$A = 2.94994$

$B = 3.42370$

$C = 2.62418$

$R_u = 1.26679$

$\frac{N_u}{A} = 1.35596$

$\frac{N_u}{B} = 1.16833$

$\frac{N_u}{C} = 1.52429$

$\frac{N_u}{R_u} = 3.15757$

$$\frac{N_2 \cdot \left(N_1 \cdot N_2 + N_2 \cdot N_3 + \left(N_3 \cdot \sqrt{N_1 \cdot N_3 \cdot \left(\left(N_1 + N_3\right) - N_1 \cdot N_3\right)}\right)\right)}{\left(N_3 \cdot \sqrt{N_1 \cdot N_3 \cdot \left(\left(N_1 + N_3\right) - N_1 \cdot N_3\right)}\right)} = 3.15757$$

$$\frac{N_u \cdot \left(C^2 + A \cdot C + \left(B \cdot \sqrt{N_u \cdot \left(\left(A + C\right) - N_u\right)}\right)\right)}{B \cdot \left(B \cdot \sqrt{N_u \cdot \left(\left(A + C\right) - N_u\right)}\right)} = 3.15757$$

$$\frac{N_2 \cdot \left(N_1 \cdot N_2 + N_2 \cdot N_3 + \left(N_3 \cdot \sqrt{N_1 \cdot N_3 \cdot \left(\left(N_1 + N_3\right) - N_1 \cdot N_3\right)}\right)\right)}{\left(N_3 \cdot \sqrt{N_1 \cdot N_3 \cdot \left(\left(N_1 + N_3\right) - N_1 \cdot N_3\right)}\right)} - \frac{N_u \cdot \left(C^2 + A \cdot C + \left(B \cdot \sqrt{N_u \cdot \left(\left(A + C\right) - N_u\right)}\right)\right)}{B \cdot \left(B \cdot \sqrt{N_u \cdot \left(\left(A + C\right) - N_u\right)}\right)} = 0.00000$$

$N_1 = 2.24225$

$N_2 = 3.00000$

$N_3 = 5.00000$

$R = 3.60066$

$N_u = 4.00000$

$A = 1.78392$

$B = 1.33333$

$C = 0.80000$

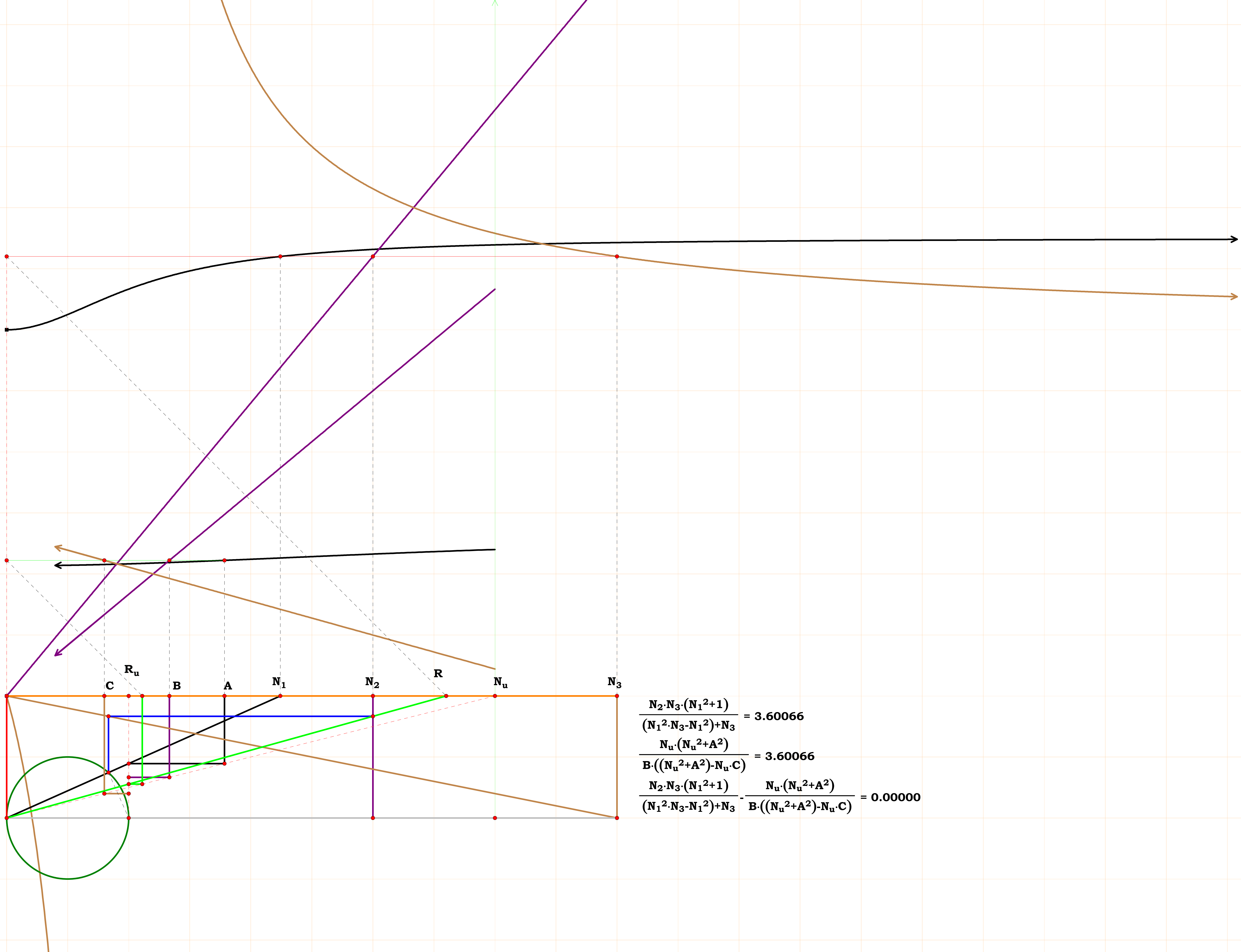
$R_u = 1.11091$

$\frac{N_u}{A} = 2.24225$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{R_u} = 3.60066$



$$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{(N_1{}^2 \cdot N_3 - N_1{}^2)+N_3} = 3.60066$$

$$\frac{N_u \cdot (N_u{}^2+A^2)}{B \cdot ((N_u{}^2+A^2)-N_u \cdot C)} = 3.60066$$

$$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{(N_1{}^2 \cdot N_3 - N_1{}^2)+N_3} - \frac{N_u \cdot (N_u{}^2+A^2)}{B \cdot ((N_u{}^2+A^2)-N_u \cdot C)} = 0.00000$$

$N_1 = 5.00000$

$N_2 = 3.00000$

$N_3 = 1.44459$

$R = 3.30080$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.33333$

$C = 2.76895$

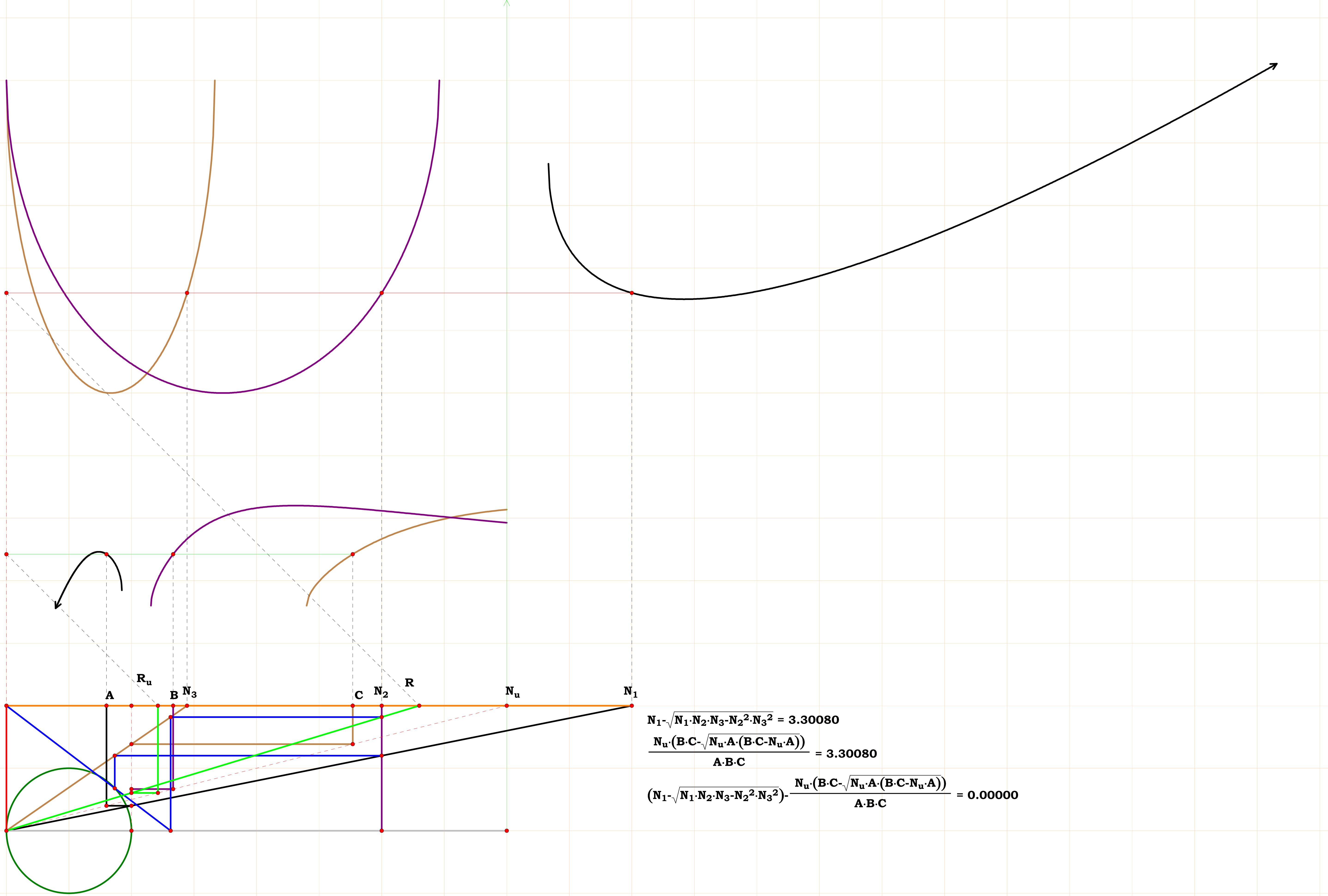
$R_u = 1.21183$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 1.44459$

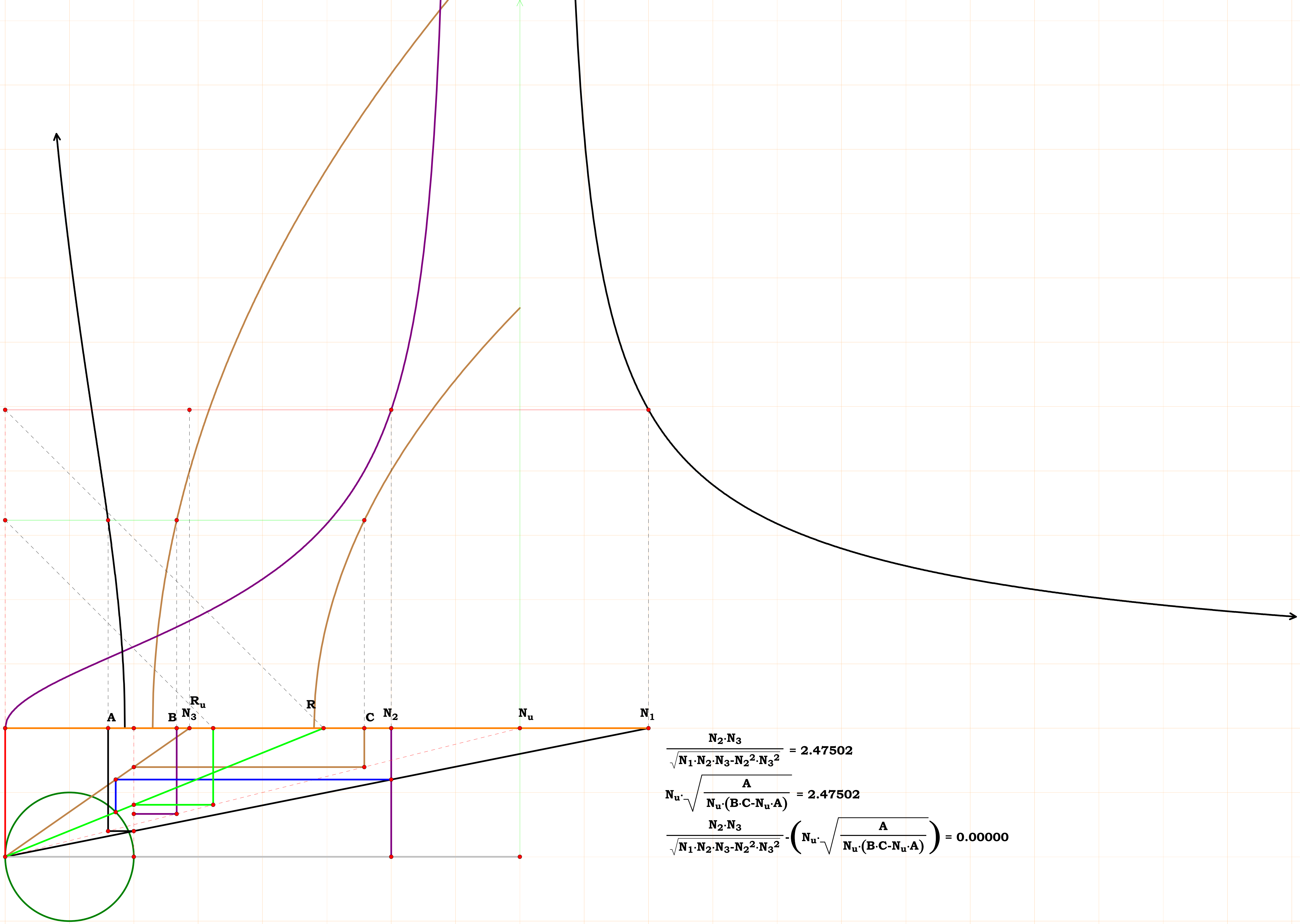
$\frac{N_u}{R_u} = 3.30080$



$N_1-\sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2} = 3.30080$

$\frac{N_u \cdot \left(B \cdot C - \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}\right)}{A \cdot B \cdot C} = 3.30080$

$\left(N_1-\sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}\right) - \frac{N_u \cdot \left(B \cdot C - \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}\right)}{A \cdot B \cdot C} = 0.00000$



$N_1 = 5.00000$

$N_2 = 3.00000$

$N_3 = 1.43277$

$R = 2.47502$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.33333$

$C = 2.79179$

$R_u = 1.61615$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 3.00000$

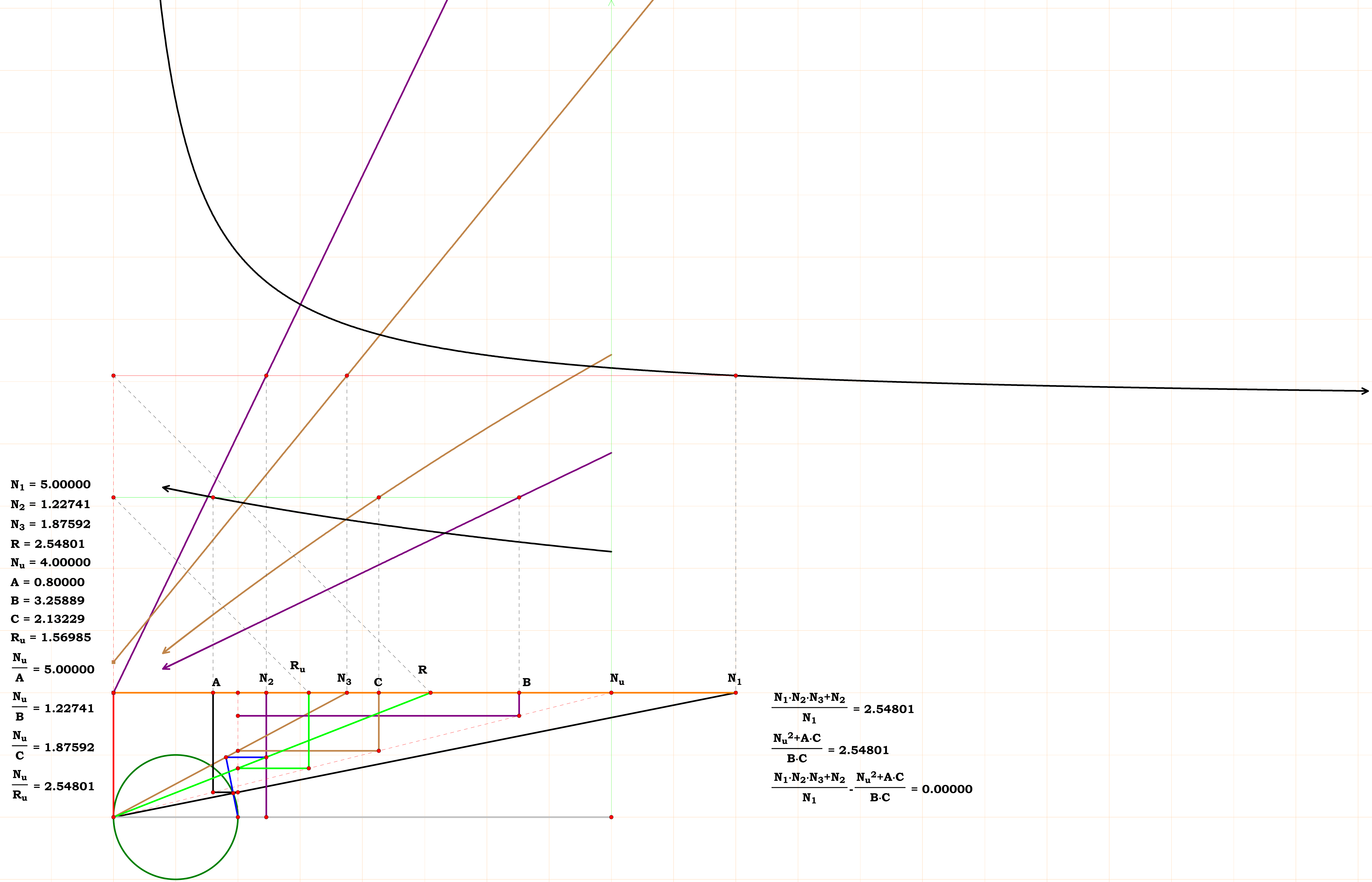
$\frac{N_u}{C} = 1.43277$

$\frac{N_u}{R_u} = 2.47502$

$$\frac{N_2 \cdot N_3}{\sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}} = 2.47502$$

$$N_u \cdot \sqrt{\frac{A}{N_u \cdot (B \cdot C - N_u \cdot A)}} = 2.47502$$

$$\frac{N_2 \cdot N_3}{\sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}} - \left(N_u \cdot \sqrt{\frac{A}{N_u \cdot (B \cdot C - N_u \cdot A)}} \right) = 0.00000$$



N1 = 5.00000
N2 = 1.22741
N3 = 1.87592
R = 2.54801
Nu = 4.00000
A = 0.80000
B = 3.25889
C = 2.13229
Ru = 1.56985
Nu/A = 5.00000
Nu/B = 1.22741
Nu/C = 1.87592
Nu/Ru = 2.54801
A
N2
Ru
N3
C
R
B
Nu
N1
(N1·N2·N3+N2)/N1 = 2.54801
(Nu^2+A·C)/(B·C) = 2.54801
(N1·N2·N3+N2)/N1 - (Nu^2+A·C)/(B·C) = 0.00000

$N_1 = 5.00000$

$N_2 = 1.62329$

$N_3 = 1.89955$

$R = 3.33880$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.46413$

$C = 2.10576$

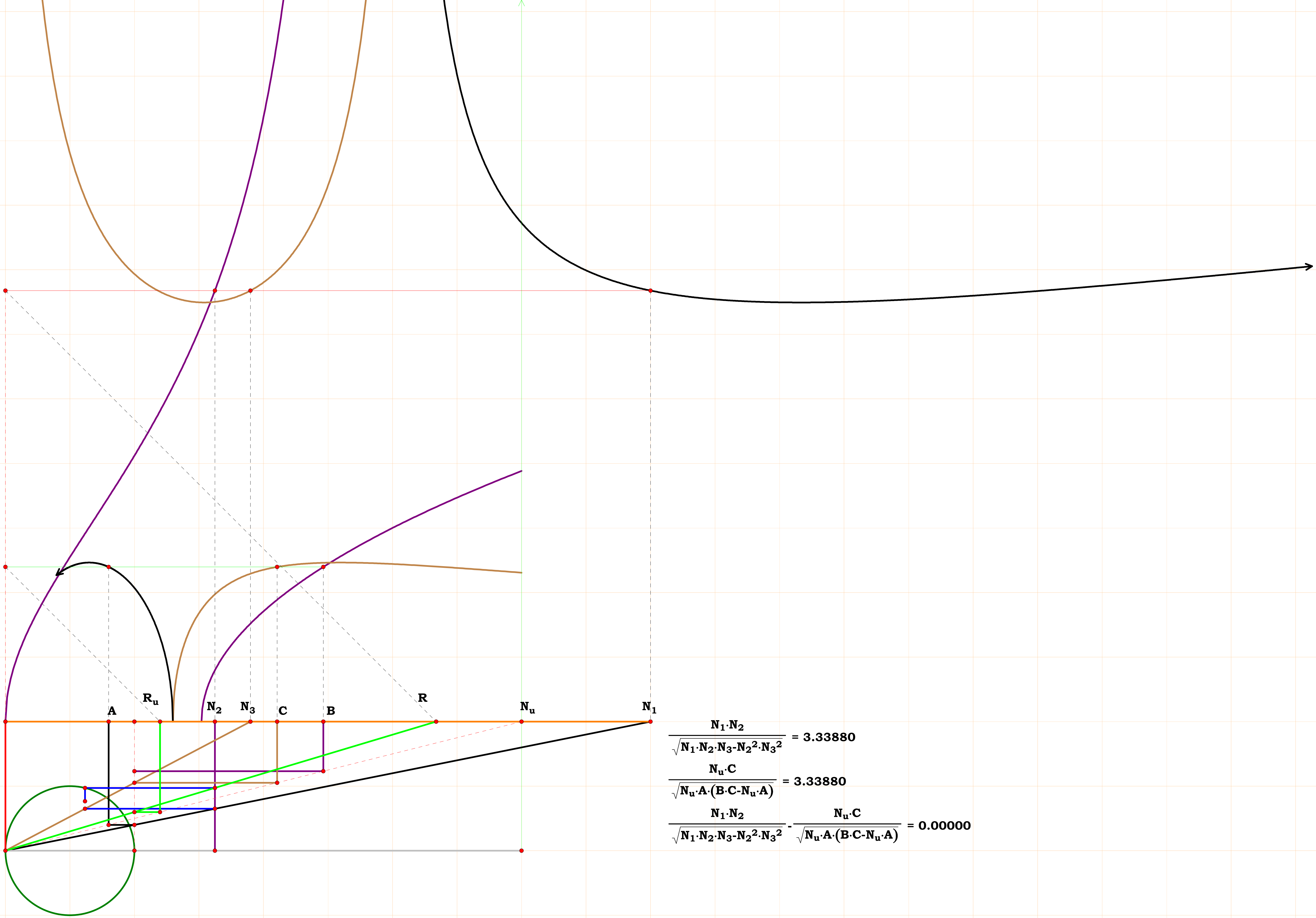
$R_u = 1.19803$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.62329$

$\frac{N_u}{C} = 1.89955$

$\frac{N_u}{R_u} = 3.33880$



$$\frac{N_1 \cdot N_2}{\sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}} = 3.33880$$

$$\frac{N_u \cdot C}{\sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}} = 3.33880$$

$$\frac{N_1 \cdot N_2}{\sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}} - \frac{N_u \cdot C}{\sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}} = 0.00000$$

$N_1 = 5.00000$

$N_2 = 1.25696$

$N_3 = 1.85819$

$R = 2.62293$

$N_u = 4.00000$

$A = 0.80000$

$B = 3.18229$

$C = 2.15263$

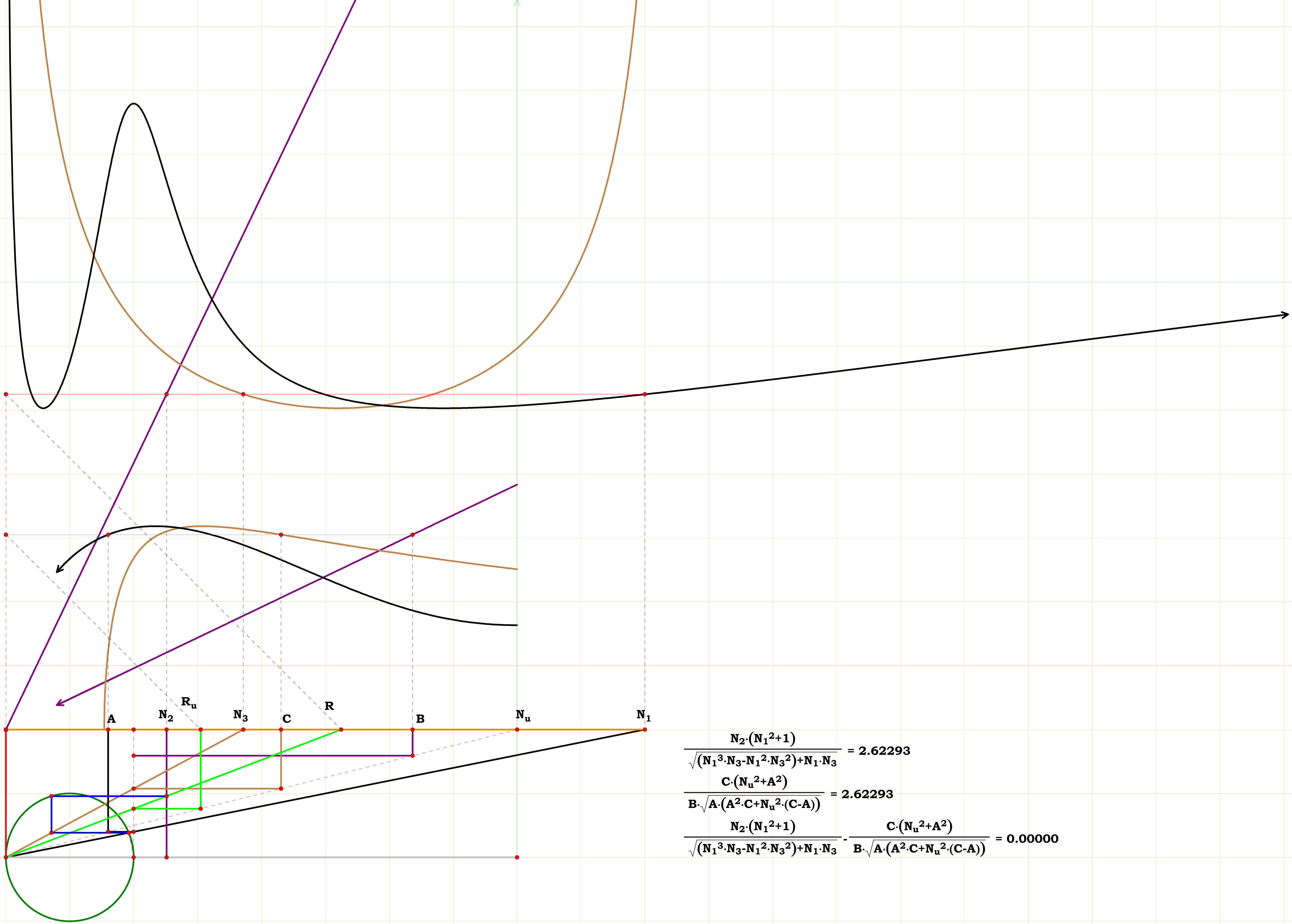
$R_u = 1.52501$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.25696$

$\frac{N_u}{C} = 1.85819$

$\frac{N_u}{R_u} = 2.62293$



$$\frac{N_2\cdot\left(N_1{}^2+1\right)}{\sqrt{\left(N_1{}^3\cdot N_3-N_1{}^2\cdot N_3{}^2\right)+N_1\cdot N_3}} = 2.62293$$

$$\frac{C\cdot\left(N_u{}^2+A^2\right)}{B\cdot\sqrt{A\cdot\left(A^2\cdot C+N_u{}^2\cdot(C-A)\right)}} = 2.62293$$

$$\frac{N_2\cdot\left(N_1{}^2+1\right)}{\sqrt{\left(N_1{}^3\cdot N_3-N_1{}^2\cdot N_3{}^2\right)+N_1\cdot N_3}}-\frac{C\cdot\left(N_u{}^2+A^2\right)}{B\cdot\sqrt{A\cdot\left(A^2\cdot C+N_u{}^2\cdot(C-A)\right)}} = 0.00000$$

$N_1 = 1.91728$

$N_2 = 1.55830$

$N_3 = 1.20824$

$R = 2.97127$

$N_u = 4.00000$

$A = 2.08629$

$B = 2.56691$

$C = 3.31059$

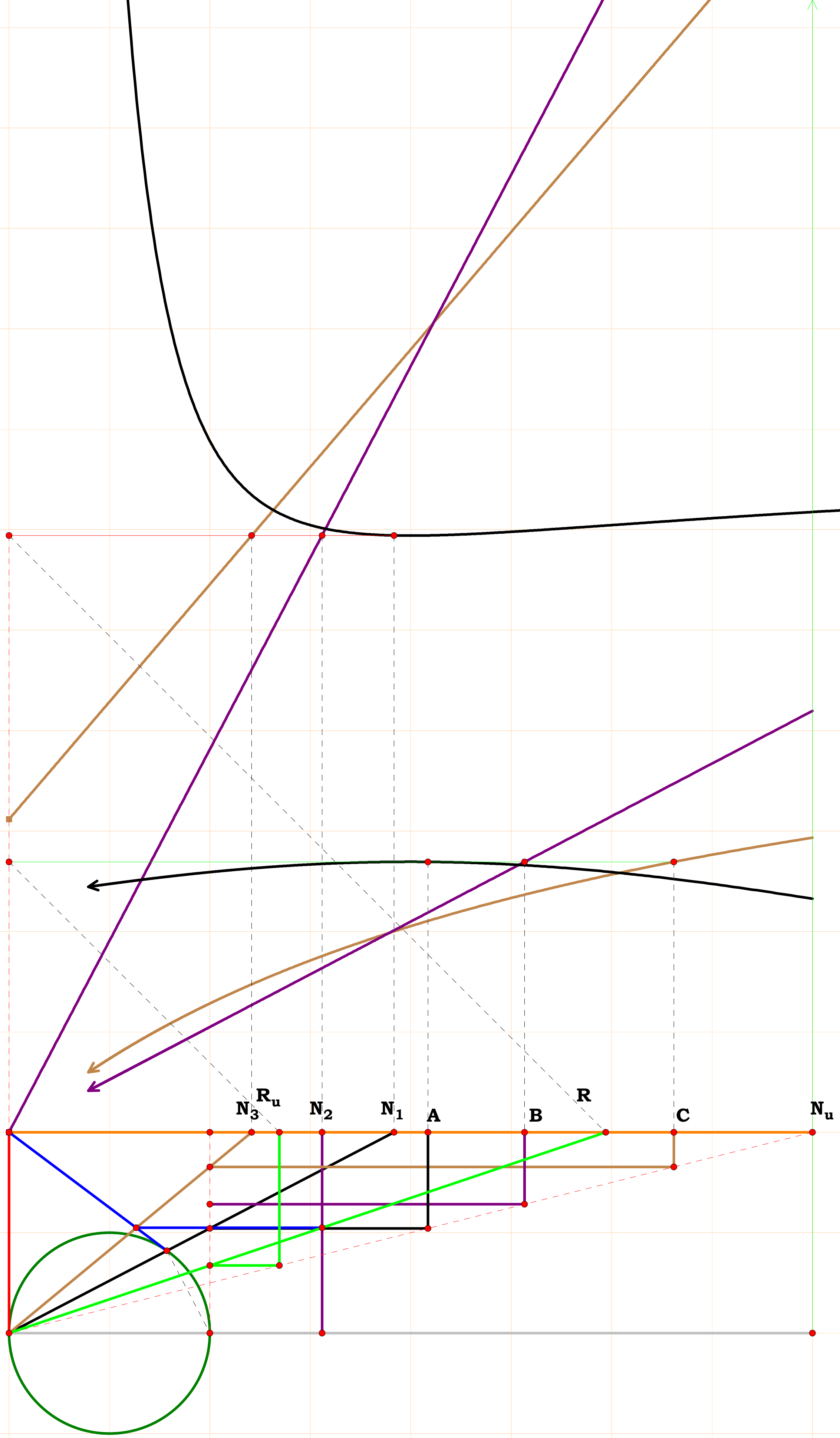
$R_u = 1.34622$

$\frac{N_u}{A} = 1.91728$

$\frac{N_u}{B} = 1.55830$

$\frac{N_u}{C} = 1.20824$

$\frac{N_u}{R_u} = 2.97127$



$$\frac{N_1 \cdot N_2 \cdot N_3 \cdot (N_1 - 1) + N_2 \cdot (N_1^2 + N_3)}{N_1^2} = 2.97127$$

$$\frac{N_u^2 + A^2 + N_u \cdot (C - A)}{B \cdot C} = 2.97127$$

$$\frac{N_1 \cdot N_2 \cdot N_3 \cdot (N_1 - 1) + N_2 \cdot (N_1^2 + N_3)}{N_1^2} - \frac{N_u^2 + A^2 + N_u \cdot (C - A)}{B \cdot C} = 0.00000$$

N_1 = 2.11817

N_2 = 1.12106

N_3 = 1.35005

R = 2.55870

N_u = 4.00000

A = 1.88842

B = 3.56806

C = 2.96285

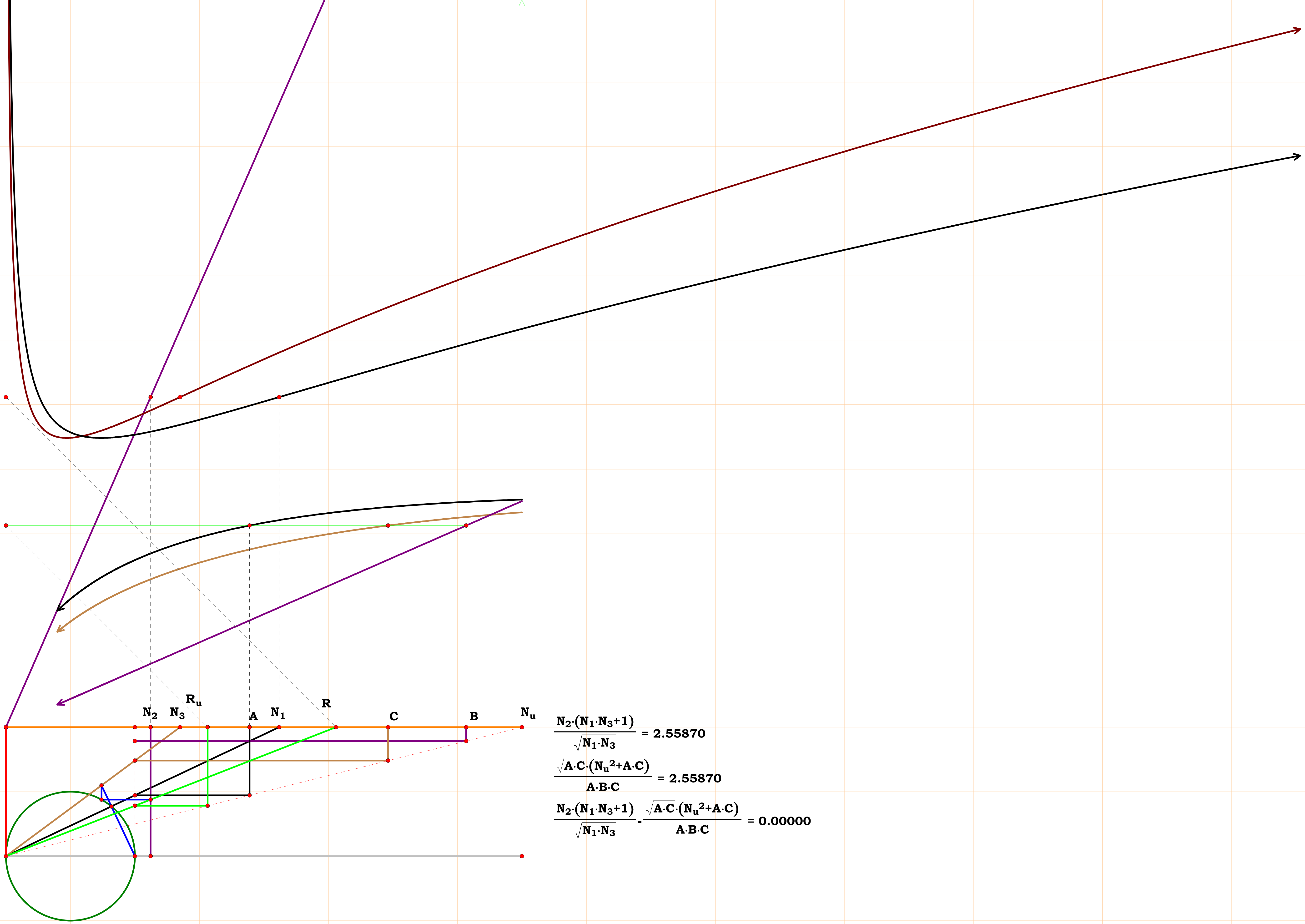
R_u = 1.56330

$\frac{N_u}{A}$ = 2.11817

$\frac{N_u}{B}$ = 1.12106

$\frac{N_u}{C}$ = 1.35005

$\frac{N_u}{R_u}$ = 2.55870



$$\frac{N_2 \cdot (N_1 \cdot N_3 + 1)}{\sqrt{N_1 \cdot N_3}} = 2.55870$$

$$\frac{\sqrt{A \cdot C} \cdot (N_u{}^2 + A \cdot C)}{A \cdot B \cdot C} = 2.55870$$

$$\frac{N_2 \cdot (N_1 \cdot N_3 + 1)}{\sqrt{N_1 \cdot N_3}} - \frac{\sqrt{A \cdot C} \cdot (N_u{}^2 + A \cdot C)}{A \cdot B \cdot C} = 0.00000$$

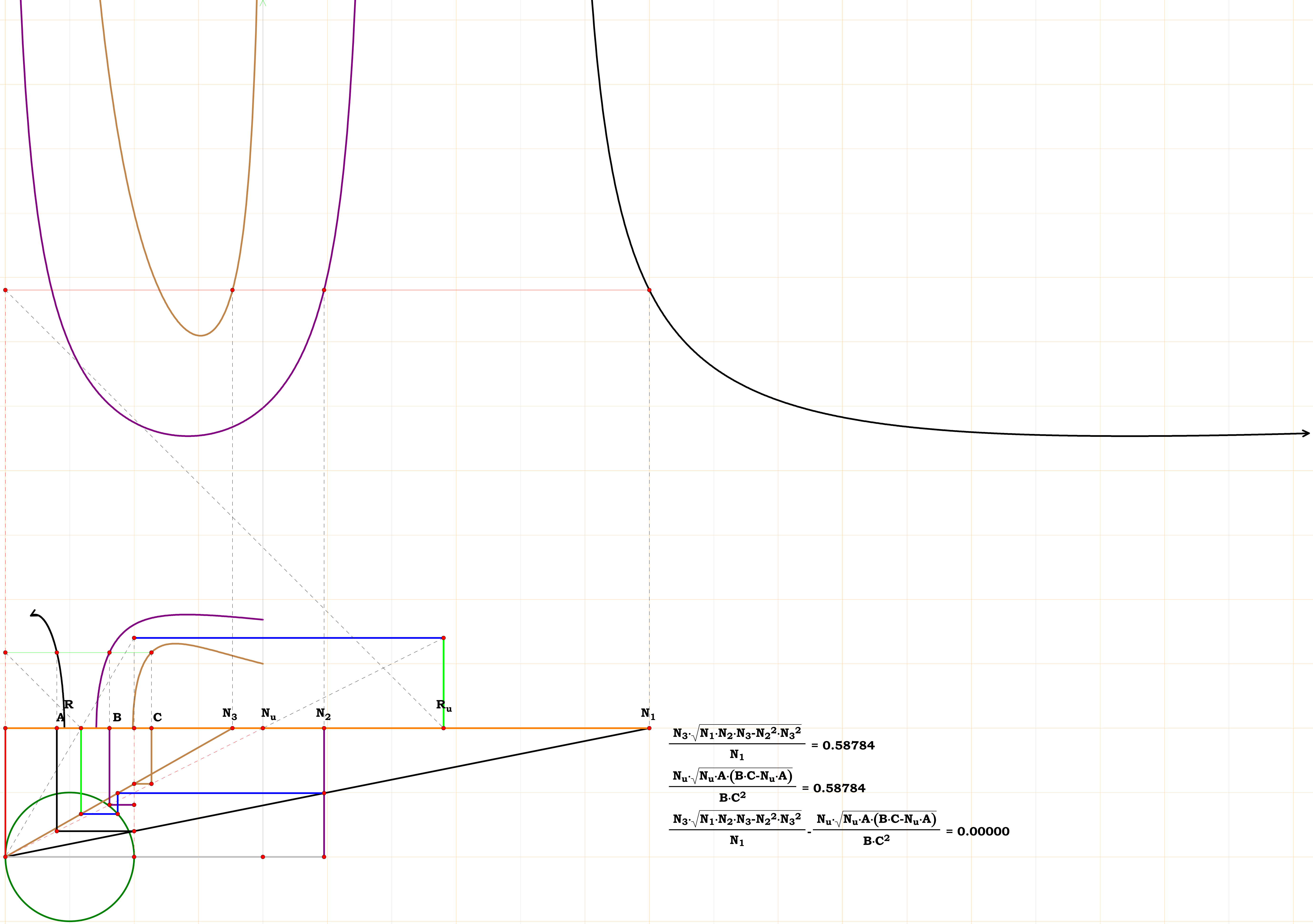
N_1 = 5.00000
N_2 = 2.47413
N_3 = 1.76365
R = 0.58784
N_u = 2.00000
A = 0.40000
B = 0.80836
C = 1.13401
R_u = 3.40231

$$\frac{N_u}{A} = 5.00000$$

$$\frac{N_u}{B} = 2.47413$$

$$\frac{N_u}{C} = 1.76365$$

$$\frac{N_u}{R_u} = 0.58784$$



$$\frac{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}}{N_1} = 0.58784$$

$$\frac{N_u \cdot \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}}{B \cdot C^2} = 0.58784$$

$$\frac{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot N_3 - N_2^2 \cdot N_3^2}}{N_1} - \frac{N_u \cdot \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}}{B \cdot C^2} = 0.00000$$

$N_1 = 2.99265$

$N_2 = 1.28059$

$N_3 = 1.15795$

$R = 4.59046$

$N_u = 4.00000$

$A = 1.33661$

$B = 3.12356$

$C = 3.45438$

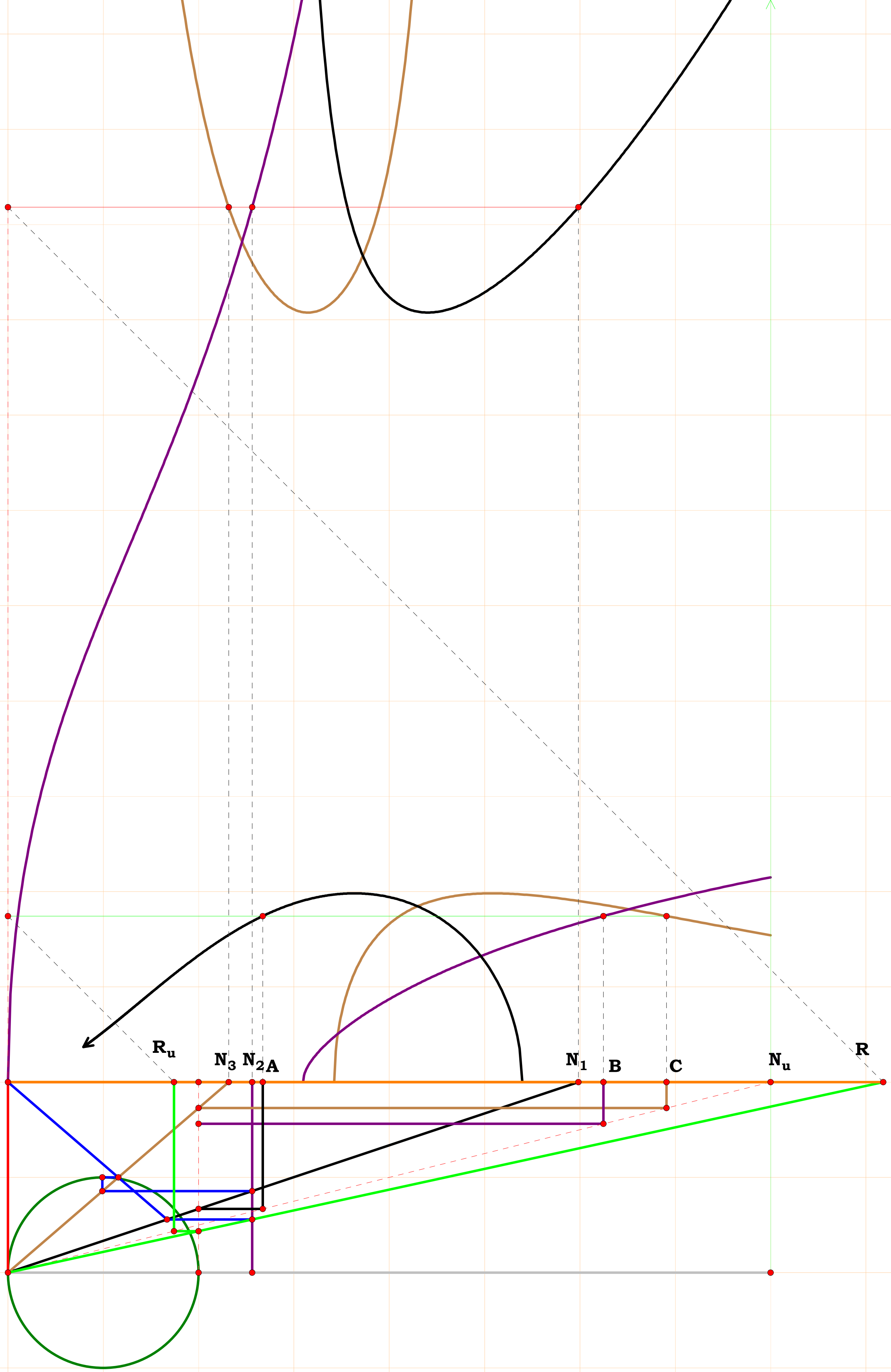
$R_u = 0.87137$

$\frac{N_u}{A} = 2.99265$

$\frac{N_u}{B} = 1.28059$

$\frac{N_u}{C} = 1.15795$

$\frac{N_u}{R_u} = 4.59046$



$$\frac{N_1^2 \cdot N_2 - N_2 \cdot (N_1 - N_3) \cdot \sqrt{N_1 \cdot N_2 \cdot N_3 - (N_2 \cdot N_3)^2}}{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot N_3 - (N_2 \cdot N_3)^2}} = 4.59046$$

$$\frac{N_u \cdot \left(B \cdot C^2 + (A - C) \cdot \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}\right)}{A \cdot B \cdot \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}} = 4.59046$$

$$\frac{N_1^2 \cdot N_2 - N_2 \cdot (N_1 - N_3) \cdot \sqrt{N_1 \cdot N_2 \cdot N_3 - (N_2 \cdot N_3)^2}}{N_3 \cdot \sqrt{N_1 \cdot N_2 \cdot N_3 - (N_2 \cdot N_3)^2}} - \frac{N_u \cdot \left(B \cdot C^2 + (A - C) \cdot \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}\right)}{A \cdot B \cdot \sqrt{N_u \cdot A \cdot (B \cdot C - N_u \cdot A)}} = 0.00000$$

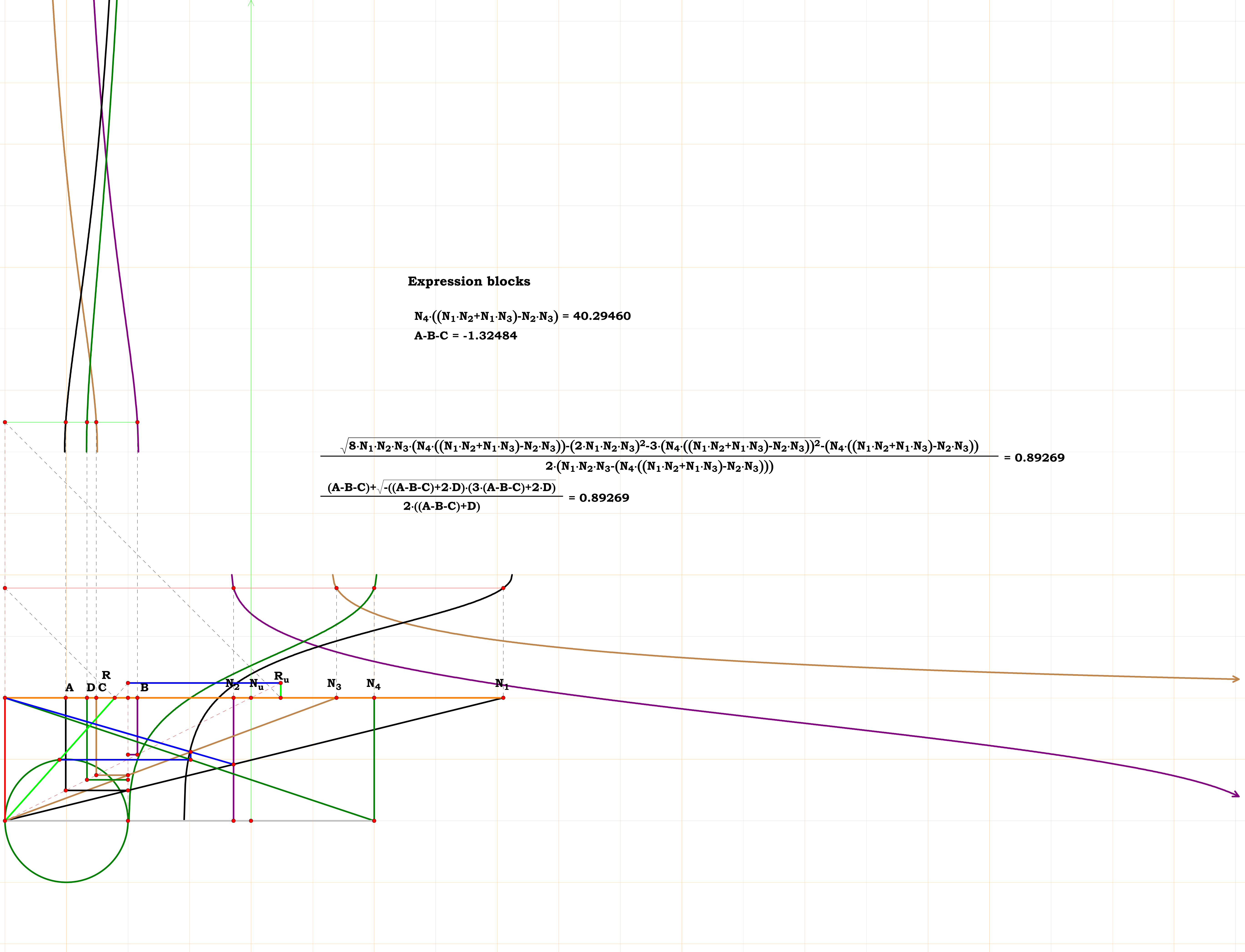
$N_1 = 4.05015$
$N_2 = 1.85819$
$N_3 = 2.69419$
$N_4 = 3.00000$
$R = 0.89269$
$N_u = 2.00000$
$A = 0.49381$
$B = 1.07631$
$C = 0.74234$
$D = 0.66667$
$R_u = 2.24042$
$\frac{N_u}{A} = 4.05015$
$\frac{N_u}{B} = 1.85819$
$\frac{N_u}{C} = 2.69419$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{R_u} = 0.89269$

Expression blocks

$N_4\cdot((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3) = 40.29460$
$A-B-C = -1.32484$

$$\frac{\sqrt{8\cdot N_1\cdot N_2\cdot N_3\cdot(N_4\cdot((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3))-(2\cdot N_1\cdot N_2\cdot N_3)^2-3\cdot(N_4\cdot((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3))^2}-(N_4\cdot((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3))}{2\cdot(N_1\cdot N_2\cdot N_3-(N_4\cdot((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3)))} = 0.89269$$

$$\frac{(A-B-C)+\sqrt{-((A-B-C)+2\cdot D)\cdot(3\cdot(A-B-C)+2\cdot D)}}{2\cdot((A-B-C)+D)} = 0.89269$$



$N_1 = 5.00000$

$N_2 = 2.93501$

$N_3 = 4.00000$

$N_4 = 4.51549$

$R = 0.75006$

$N_u = 2.00000$

$A = 0.40000$

$B = 0.68143$

$C = 0.50000$

$D = 0.44292$

$R_u = 2.66644$

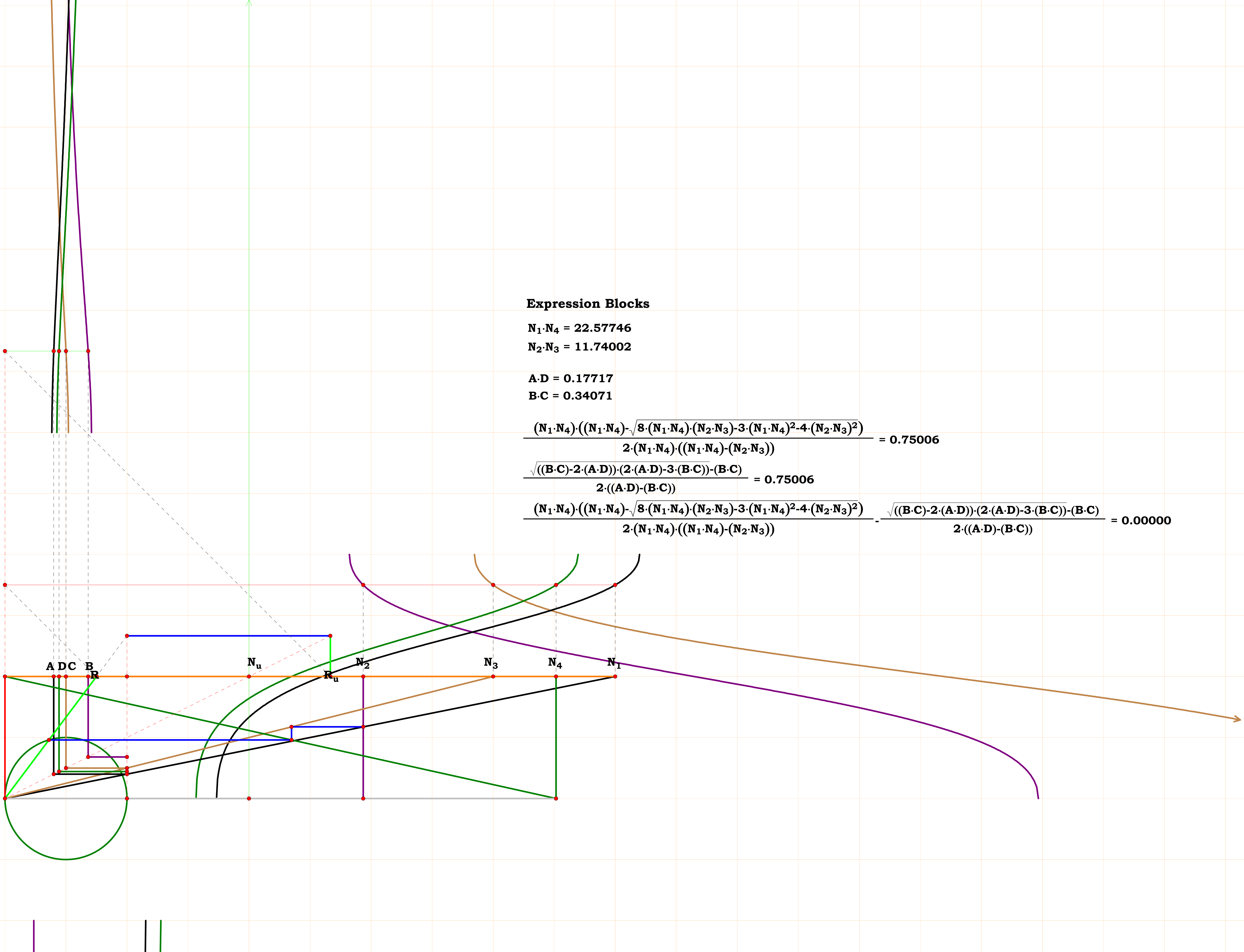
$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.93501$

$\frac{N_u}{C} = 4.00000$

$\frac{N_u}{D} = 4.51549$

$\frac{N_u}{R_u} = 0.75006$



Expression Blocks

$N_1 \cdot N_4 = 22.57746$

$N_2 \cdot N_3 = 11.74002$

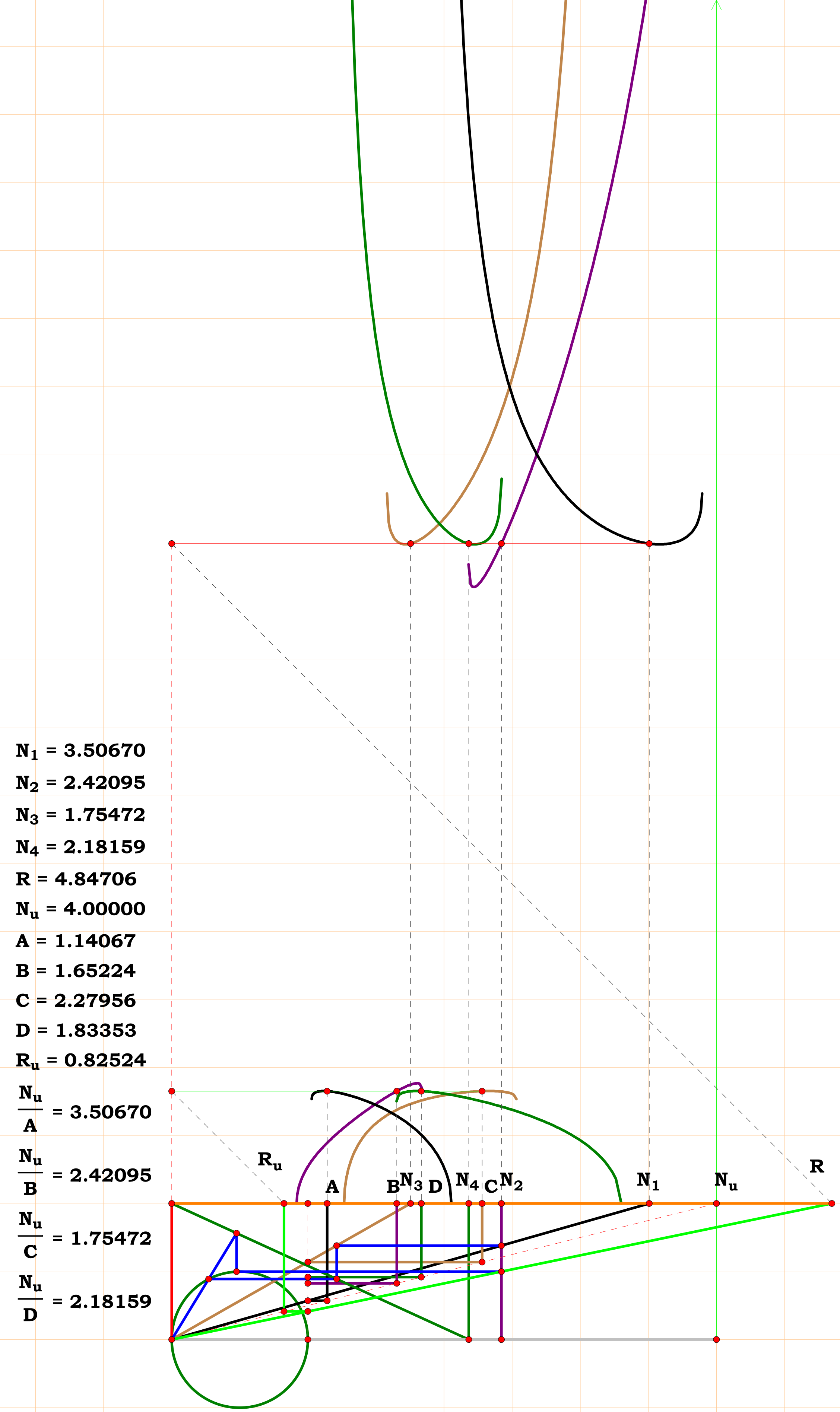
$A \cdot D = 0.17717$

$B \cdot C = 0.34071$

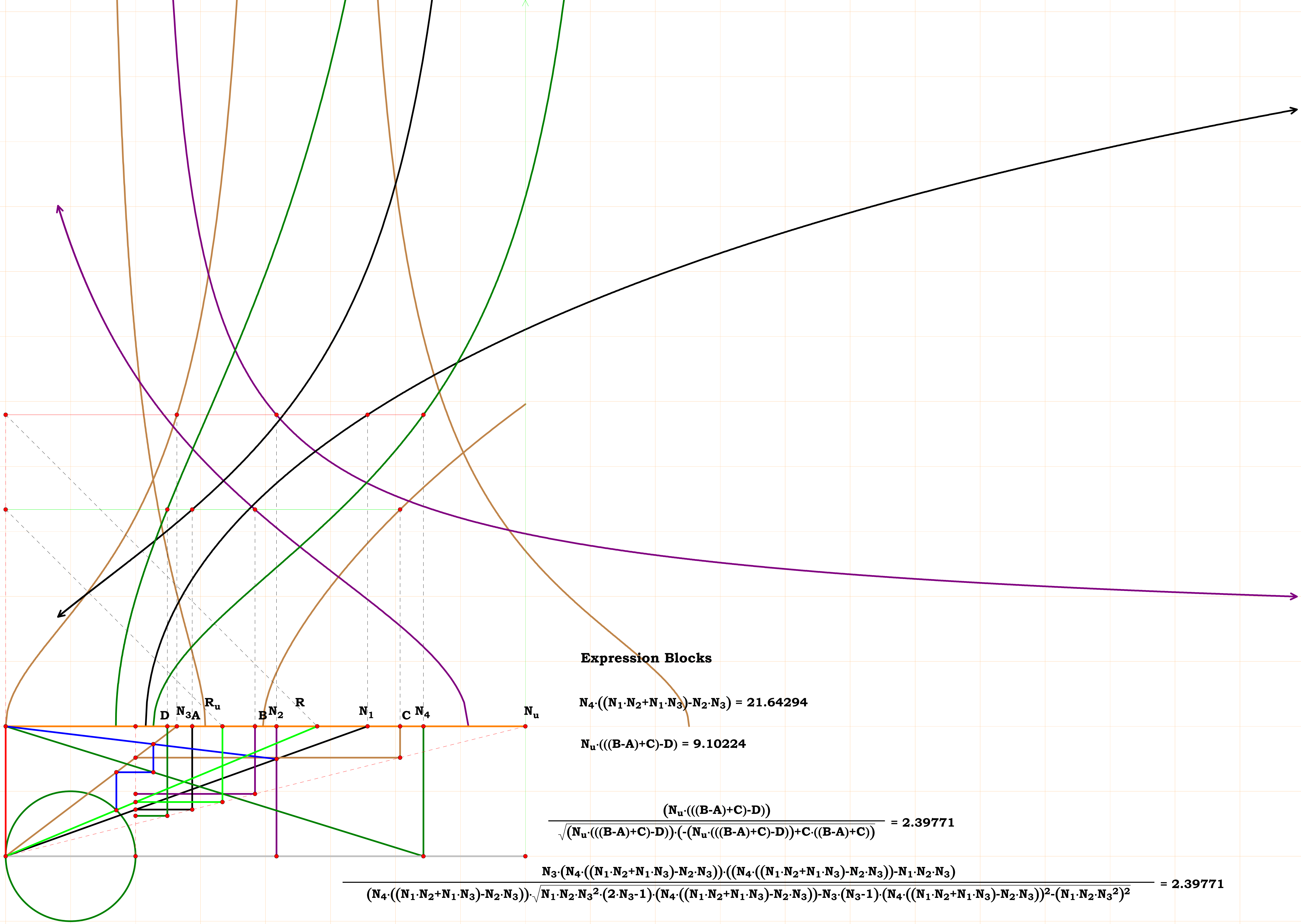
$$\frac{(N_1 \cdot N_4)\cdot((N_1 \cdot N_4)-\sqrt{8\cdot(N_1 \cdot N_4)\cdot(N_2 \cdot N_3)-3\cdot(N_1 \cdot N_4)^2-4\cdot(N_2 \cdot N_3)^2})}{2\cdot(N_1 \cdot N_4)\cdot((N_1 \cdot N_4)-(N_2 \cdot N_3))} = 0.75006$$

$$\frac{\sqrt{((B\cdot C)-2\cdot(A\cdot D))\cdot(2\cdot(A\cdot D)-3\cdot(B\cdot C))}-(B\cdot C)}{2\cdot((A\cdot D)-(B\cdot C))} = 0.75006$$

$$\frac{(N_1 \cdot N_4)\cdot((N_1 \cdot N_4)-\sqrt{8\cdot(N_1 \cdot N_4)\cdot(N_2 \cdot N_3)-3\cdot(N_1 \cdot N_4)^2-4\cdot(N_2 \cdot N_3)^2})}{2\cdot(N_1 \cdot N_4)\cdot((N_1 \cdot N_4)-(N_2 \cdot N_3))}-\frac{\sqrt{((B\cdot C)-2\cdot(A\cdot D))\cdot(2\cdot(A\cdot D)-3\cdot(B\cdot C))}-(B\cdot C)}{2\cdot((A\cdot D)-(B\cdot C))} = 0.00000$$



$N_1 = 3.50670$
$N_2 = 2.42095$
$N_3 = 1.75472$
$N_4 = 2.18159$
$R = 4.84706$
$N_u = 4.00000$
$A = 1.14067$
$B = 1.65224$
$C = 2.27956$
$D = 1.83353$
$R_u = 0.82524$
$\frac{N_u}{A} = 3.50670$
$\frac{N_u}{B} = 2.42095$
$\frac{N_u}{C} = 1.75472$
$\frac{N_u}{D} = 2.18159$
R_u
A
B
N_3
D
N_4
C
N_2
N_1
N_u
R



$N_1 = 2.78585$

$N_2 = 2.08416$

$N_3 = 1.31748$

$N_4 = 3.21560$

$R = 2.39771$

$N_u = 4.00000$

$A = 1.43583$

$B = 1.91924$

$C = 3.03609$

$D = 1.24394$

$R_u = 1.66826$

$\frac{N_u}{A} = 2.78585$

$\frac{N_u}{B} = 2.08416$

$\frac{N_u}{C} = 1.31748$

$\frac{N_u}{D} = 3.21560$

$\frac{N_u}{R_u} = 2.39771$

Expression Blocks

$N_4 \cdot ((N_1 \cdot N_2 + N_1 \cdot N_3) - N_2 \cdot N_3) = 21.64294$

$N_u \cdot (((B-A)+C)-D) = 9.10224$

$$\frac{(N_u \cdot (((B-A)+C)-D))}{\sqrt{(N_u \cdot (((B-A)+C)-D)) \cdot (-(N_u \cdot (((B-A)+C)-D)) + C \cdot ((B-A)+C))}} = 2.39771$$

$$\frac{N_3 \cdot (N_4 \cdot ((N_1 \cdot N_2 + N_1 \cdot N_3) - N_2 \cdot N_3)) \cdot ((N_4 \cdot ((N_1 \cdot N_2 + N_1 \cdot N_3) - N_2 \cdot N_3)) - N_1 \cdot N_2 \cdot N_3)}{(N_4 \cdot ((N_1 \cdot N_2 + N_1 \cdot N_3) - N_2 \cdot N_3)) \cdot \sqrt{N_1 \cdot N_2 \cdot N_3^2 \cdot (2 \cdot N_3 - 1) \cdot (N_4 \cdot ((N_1 \cdot N_2 + N_1 \cdot N_3) - N_2 \cdot N_3)) - N_3 \cdot (N_3 - 1) \cdot (N_4 \cdot ((N_1 \cdot N_2 + N_1 \cdot N_3) - N_2 \cdot N_3))^2 - (N_1 \cdot N_2 \cdot N_3^2)^2}} = 2.39771$$

$N_1 = 1.90546$

$N_2 = 1.68829$

$N_3 = 2.52284$

$N_4 = 4.41505$

$R = 4.95693$

$N_u = 4.00000$

$A = 2.09923$

$B = 2.36927$

$C = 1.58551$

$D = 0.90599$

$R_u = 0.80695$

$\frac{N_u}{A} = 1.90546$

$\frac{N_u}{B} = 1.68829$

$\frac{N_u}{C} = 2.52284$

$\frac{N_u}{D} = 4.41505$

$\frac{N_u}{R_u} = 4.95693$

$N_1 = 2.75040$

$N_2 = 1.78873$

$N_3 = 1.61882$

$N_4 = 2.09886$

$R = 4.51747$

$N_u = 4.00000$

$A = 1.45434$

$B = 2.23622$

$C = 2.47093$

$D = 1.90579$

$R_u = 0.88545$

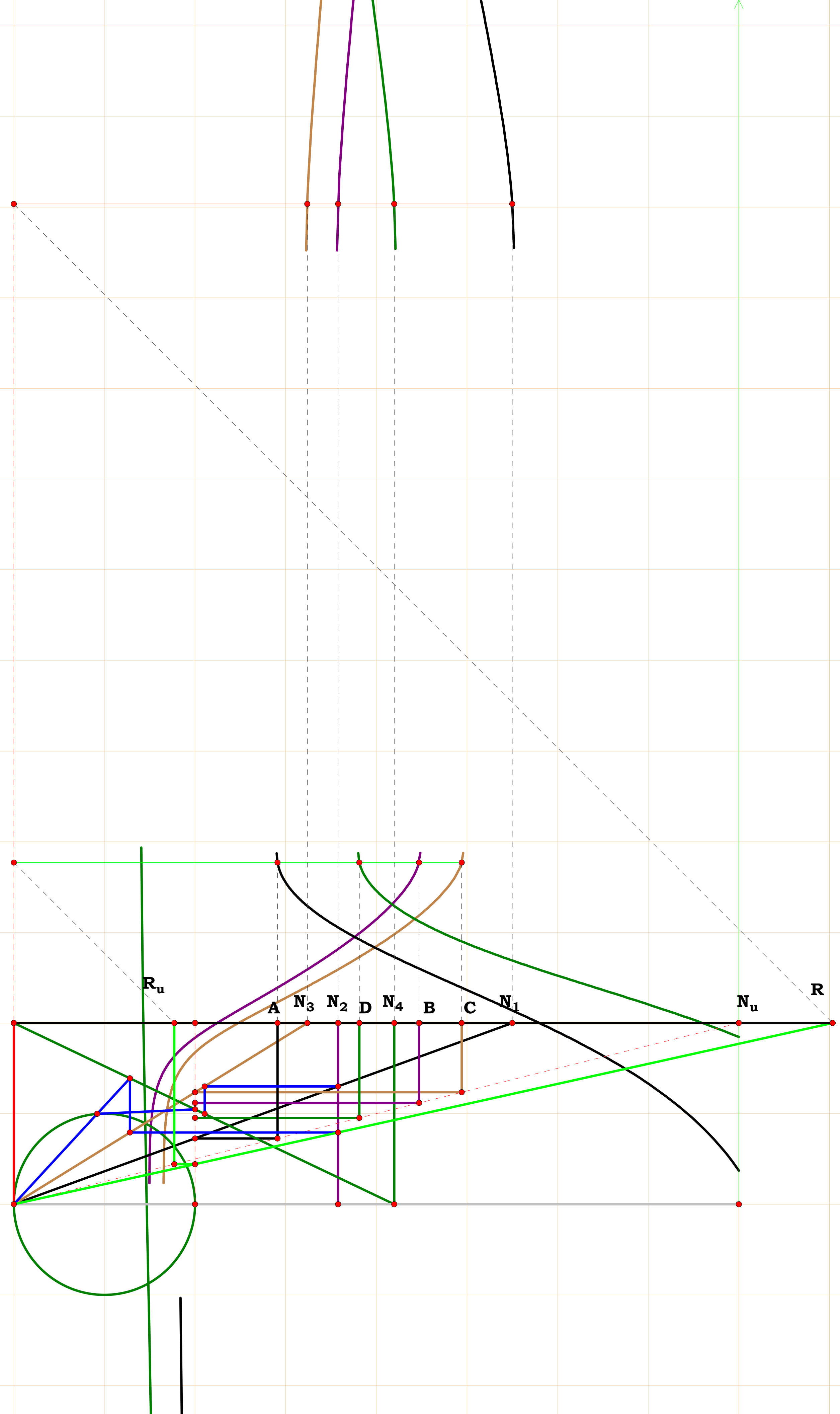
$\frac{N_u}{A} = 2.75040$

$\frac{N_u}{B} = 1.78873$

$\frac{N_u}{C} = 1.61882$

$\frac{N_u}{D} = 2.09886$

$\frac{N_u}{R_u} = 4.51747$



$N_1 \cdot N_4 = 5.77271$

$N_2 \cdot N_3 = 2.89564$

$A \cdot D = 2.77166$

$B \cdot C = 5.52555$

$$\frac{(N_2 \cdot N_3) \cdot \left(N_4 \cdot \left((N_1 \cdot N_4) + \sqrt{((N_1 \cdot N_4) - 2 \cdot (N_2 \cdot N_3)) \cdot (2 \cdot (N_2 \cdot N_3) - 3 \cdot (N_1 \cdot N_4))}\right) + 2 \cdot ((N_1 \cdot N_4) - (N_2 \cdot N_3))\right)}{2 \cdot N_4 \cdot ((N_1 \cdot N_4) - (N_2 \cdot N_3))} = 4.51747$$

$$\frac{N_u \cdot \left(2 \cdot D \cdot (A \cdot D) - N_u \cdot \sqrt{((B \cdot C) - 2 \cdot (A \cdot D)) \cdot (2 \cdot (A \cdot D) - 3 \cdot (B \cdot C))} - (B \cdot C) \cdot (2 \cdot D + N_u)\right)}{2 \cdot (B \cdot C) \cdot ((A \cdot D) - (B \cdot C))} = 4.51747$$

$N_1 = 3.00000$

$N_2 = 2.07090$

$N_3 = 5.00000$

$N_4 = 6.00000$

$R = 2.26284$

$N_u = 4.00000$

$A = 1.33333$

$B = 1.93152$

$C = 0.80000$

$D = 0.66667$

$R_u = 1.76769$

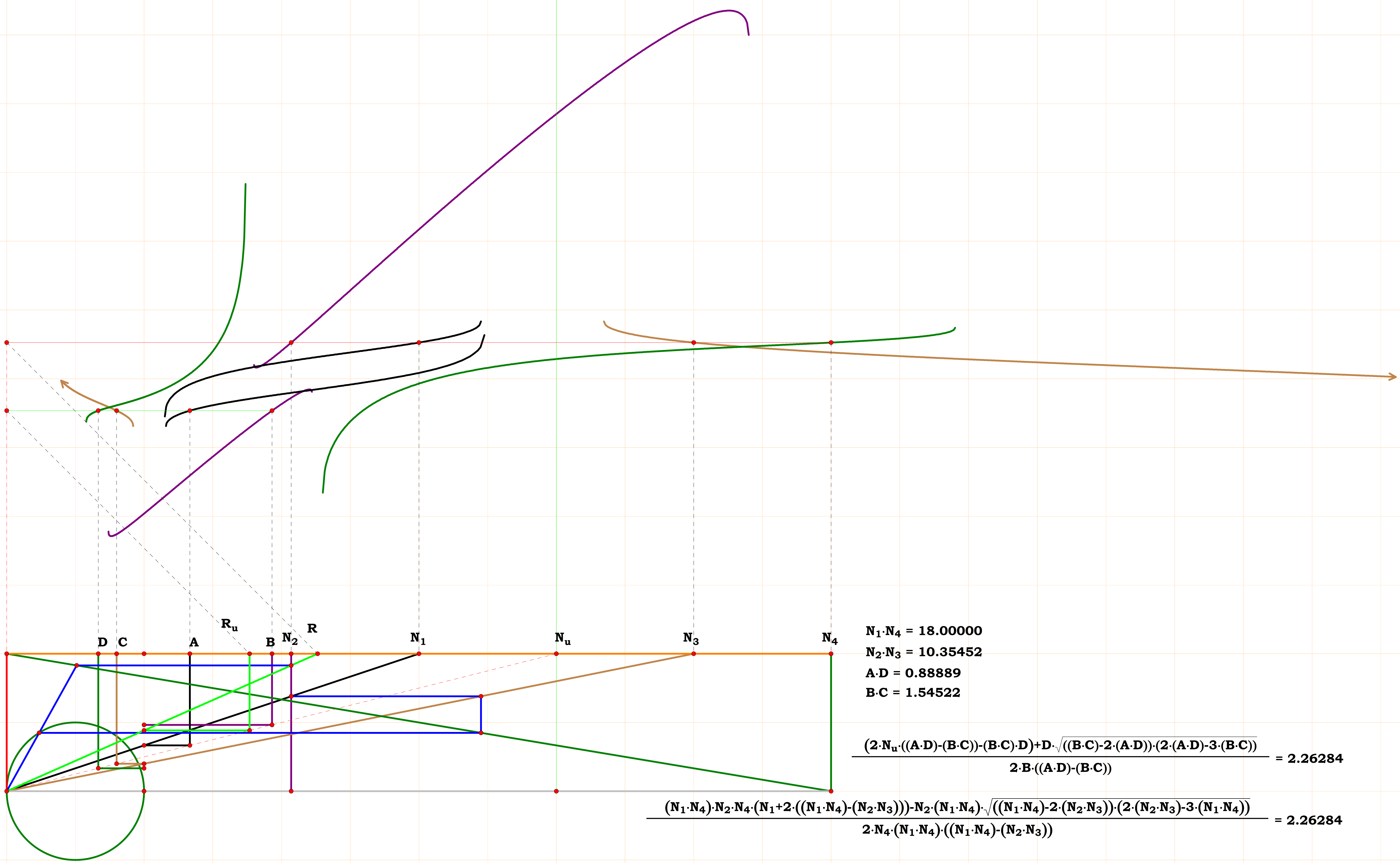
$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 2.07090$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{R_u} = 2.26284$



$N_1 \cdot N_4 = 18.00000$

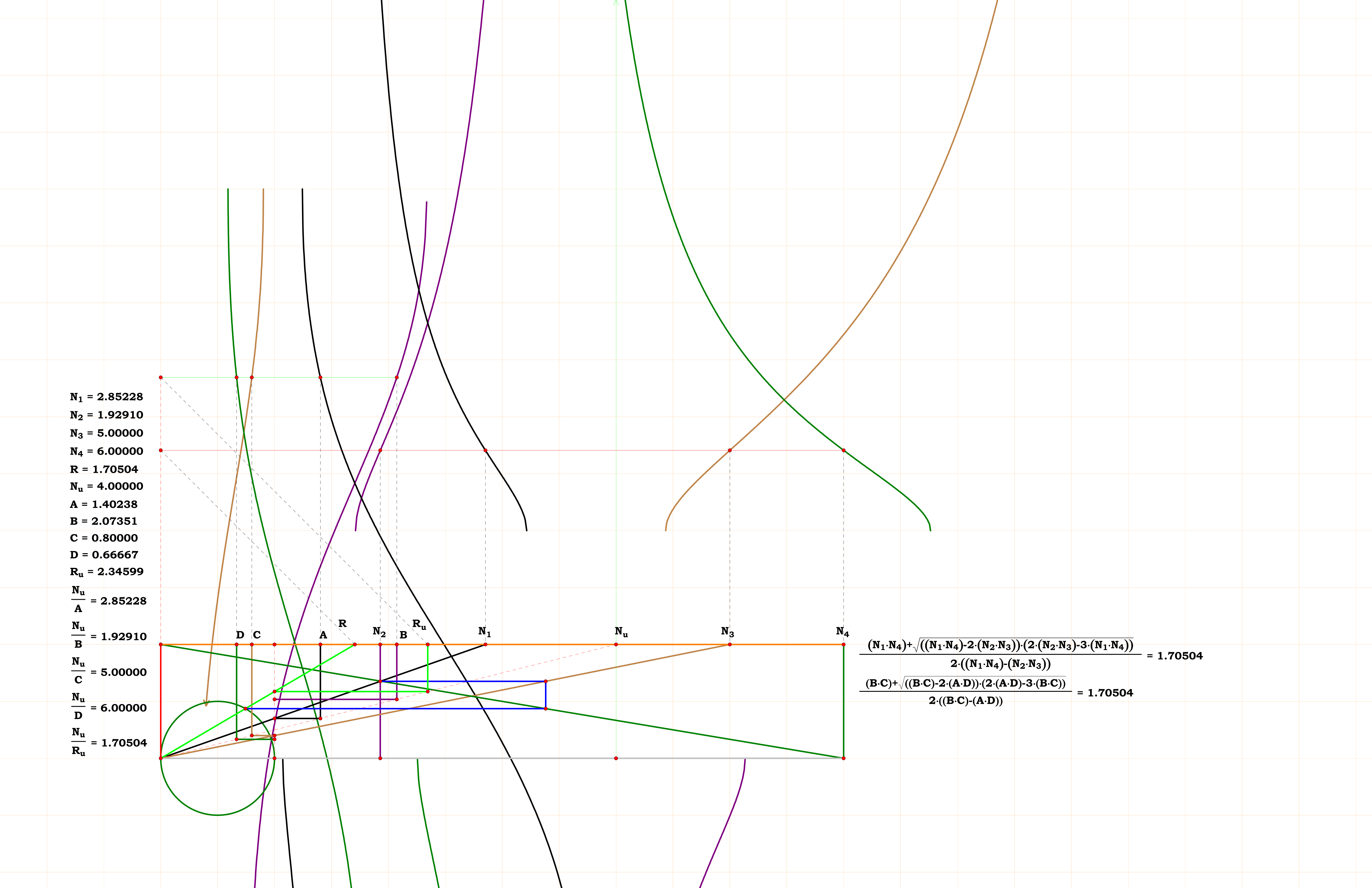
$N_2 \cdot N_3 = 10.35452$

$A \cdot D = 0.88889$

$B \cdot C = 1.54522$

$$\frac{(2 \cdot N_u \cdot ((A \cdot D)-(B \cdot C))-(B \cdot C) \cdot D)+D \cdot \sqrt{((B \cdot C)-2 \cdot (A \cdot D)) \cdot (2 \cdot (A \cdot D)-3 \cdot (B \cdot C))}}{2 \cdot B \cdot ((A \cdot D)-(B \cdot C))} = 2.26284$$

$$\frac{(N_1 \cdot N_4) \cdot N_2 \cdot N_4 \cdot (N_1+2 \cdot ((N_1 \cdot N_4)-(N_2 \cdot N_3)))-N_2 \cdot (N_1 \cdot N_4) \cdot \sqrt{((N_1 \cdot N_4)-2 \cdot (N_2 \cdot N_3)) \cdot (2 \cdot (N_2 \cdot N_3)-3 \cdot (N_1 \cdot N_4))}}{2 \cdot N_4 \cdot (N_1 \cdot N_4) \cdot ((N_1 \cdot N_4)-(N_2 \cdot N_3))} = 2.26284$$



N1 = 2.85228
N2 = 1.92910
N3 = 5.00000
N4 = 6.00000
R = 1.70504
Nu = 4.00000
A = 1.40238
B = 2.07351
C = 0.80000
D = 0.66667
Ru = 2.34599
Nu / A = 2.85228
Nu / B = 1.92910
Nu / C = 5.00000
Nu / D = 6.00000
Nu / Ru = 1.70504
D
C
A
R
N2
B
Ru
N1
Nu
N3
N4
((N1·N4)+√(((N1·N4)-2·(N2·N3))·(2·(N2·N3)-3·(N1·N4)))) / (2·((N1·N4)-(N2·N3))) = 1.70504
((B·C)+√(((B·C)-2·(A·D))·(2·(A·D)-3·(B·C)))) / (2·((B·C)-(A·D))) = 1.70504

$N_1 = 1.86410$

$N_2 = 3.00000$

$N_3 = 5.00000$

$N_4 = 6.00000$

$R = 3.63722$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.33333$

$C = 0.80000$

$D = 0.66667$

$R_u = 1.09974$

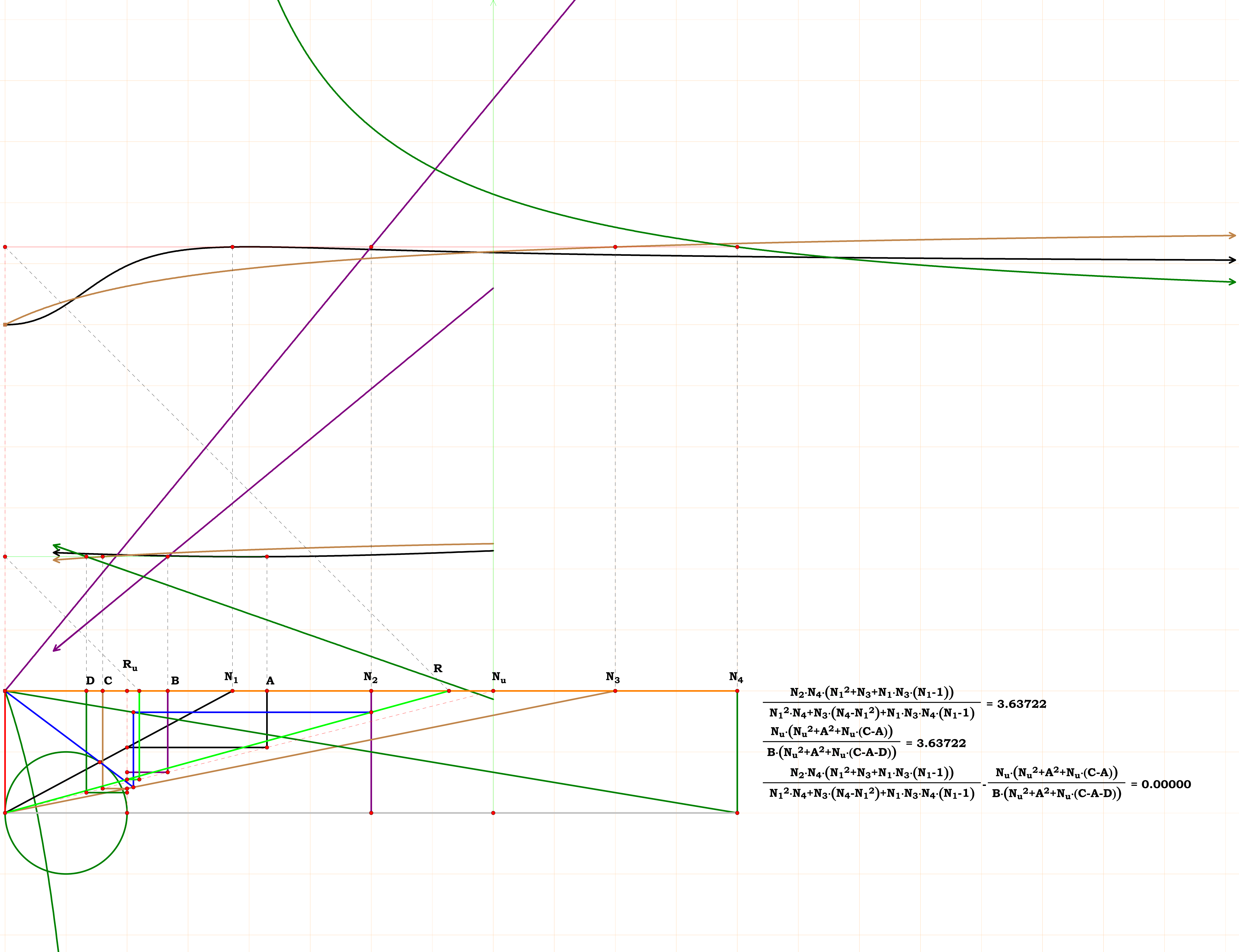
$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 6.00000$

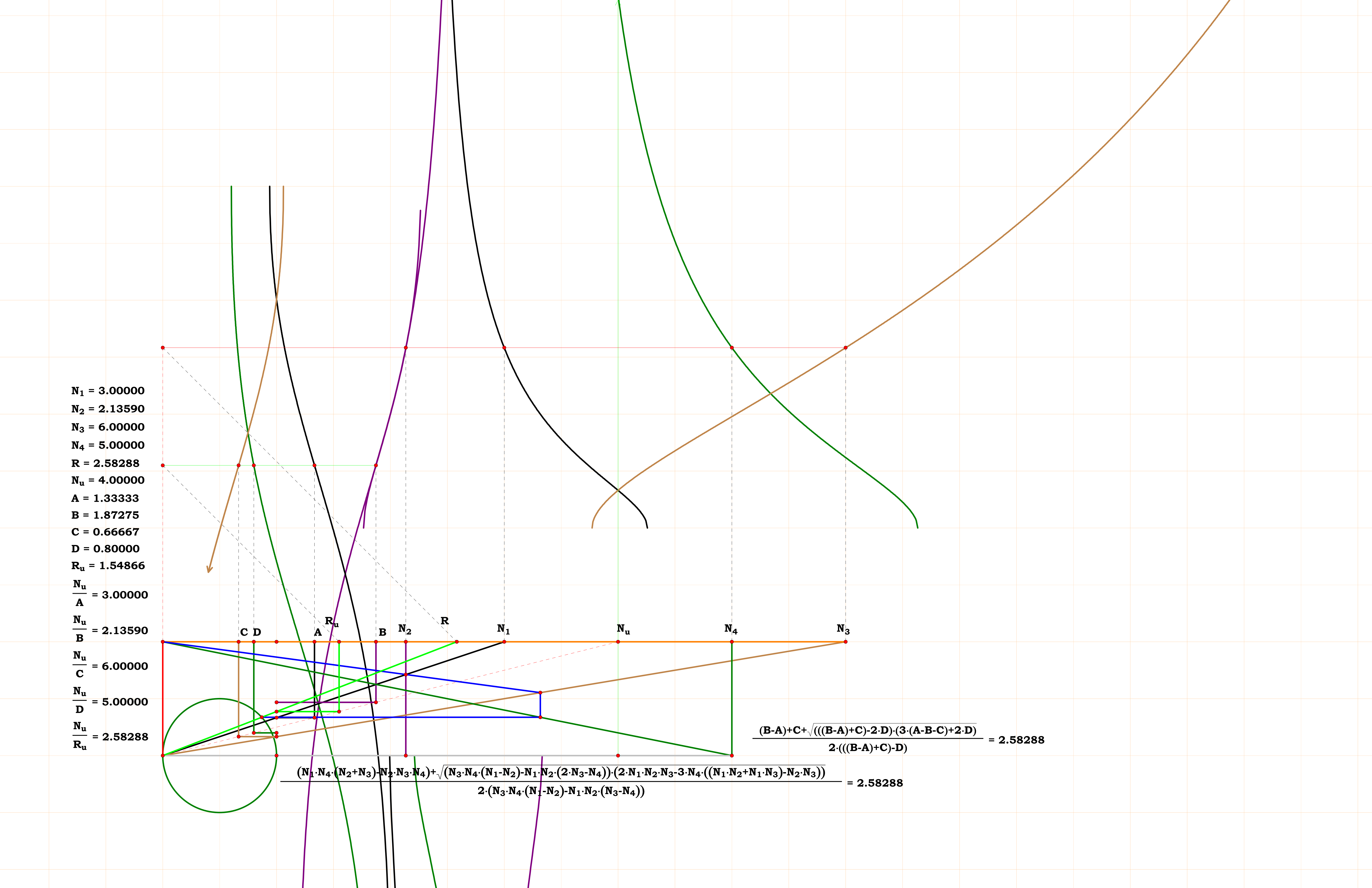
$\frac{N_u}{R_u} = 3.63722$



$$\frac{N_2 \cdot N_4 \cdot (N_1{}^2 + N_3 + N_1 \cdot N_3 \cdot (N_1 - 1))}{N_1{}^2 \cdot N_4 + N_3 \cdot (N_4 - N_1{}^2) + N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - 1)} = 3.63722$$

$$\frac{N_u \cdot (N_u{}^2 + A^2 + N_u \cdot (C - A))}{B \cdot (N_u{}^2 + A^2 + N_u \cdot (C - A - D))} = 3.63722$$

$$\frac{N_2 \cdot N_4 \cdot (N_1{}^2 + N_3 + N_1 \cdot N_3 \cdot (N_1 - 1))}{N_1{}^2 \cdot N_4 + N_3 \cdot (N_4 - N_1{}^2) + N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - 1)} - \frac{N_u \cdot (N_u{}^2 + A^2 + N_u \cdot (C - A))}{B \cdot (N_u{}^2 + A^2 + N_u \cdot (C - A - D))} = 0.00000$$



$N_1 = 3.00000$
$N_2 = 2.13590$
$N_3 = 6.00000$
$N_4 = 5.00000$
$R = 2.58288$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.87275$
$C = 0.66667$
$D = 0.80000$
$R_u = 1.54866$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.13590$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 2.58288$
C D A R_u B N_2 R N_1 N_u N_4 N_3
$\frac{(B-A)+C+\sqrt{(((B-A)+C)-2\cdot D)\cdot(3\cdot(A-B-C)+2\cdot D)}}{2\cdot(((B-A)+C)-D)} = 2.58288$
$\frac{(N_1\cdot N_4\cdot(N_2+N_3)-N_2\cdot N_3\cdot N_4)+\sqrt{(N_3\cdot N_4\cdot(N_1-N_2)-N_1\cdot N_2\cdot(2\cdot N_3-N_4))\cdot(2\cdot N_1\cdot N_2\cdot N_3-3\cdot N_4\cdot((N_1\cdot N_2+N_1\cdot N_3)-N_2\cdot N_3))}}{2\cdot(N_3\cdot N_4\cdot(N_1-N_2)-N_1\cdot N_2\cdot(N_3-N_4))} = 2.58288$

$N_1 = 1.24960$

$R = 0.65598$

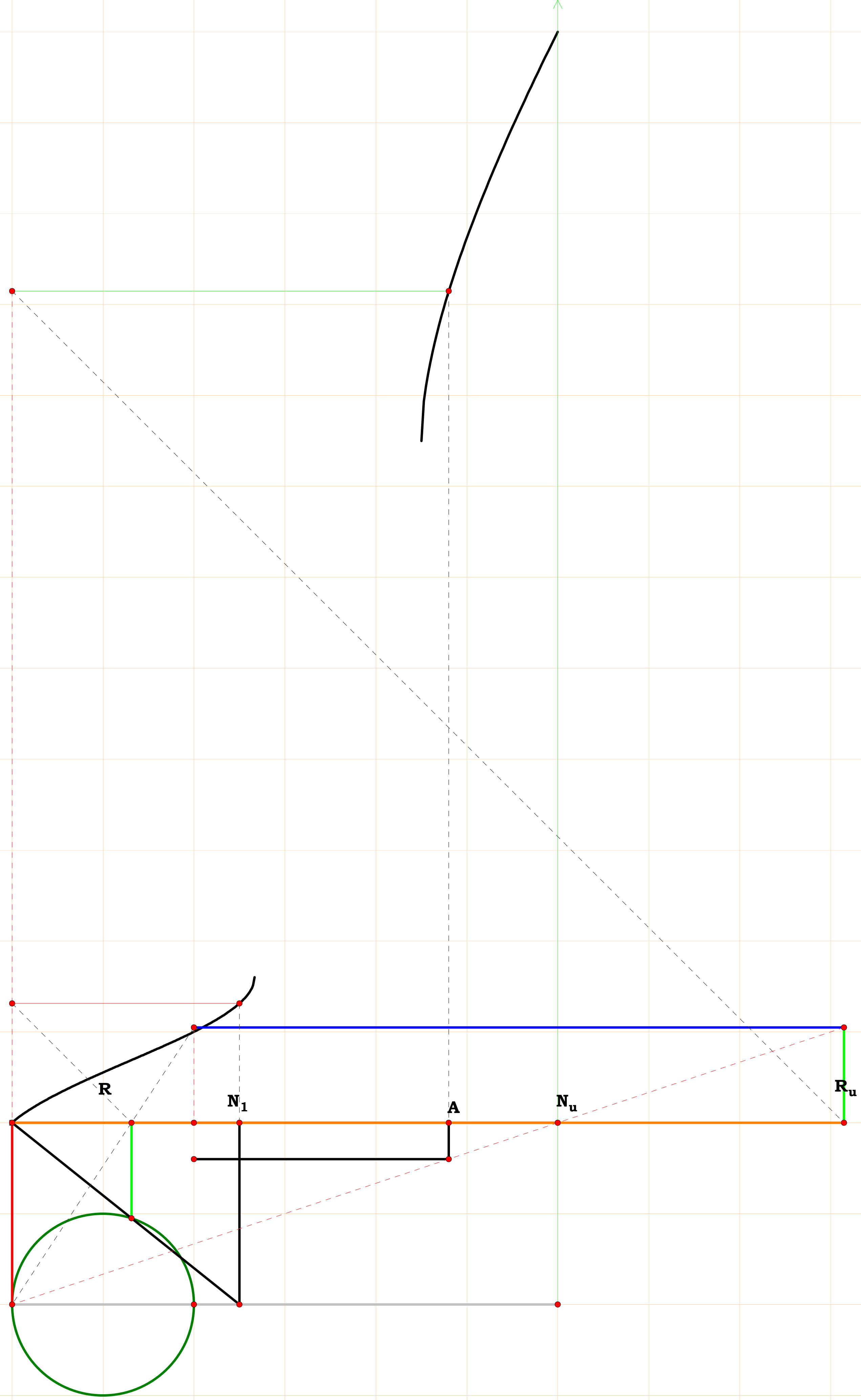
$N_u = 3.00000$

$A = 2.40076$

$R_u = 4.57328$

$\frac{N_u}{A} = 1.24960$

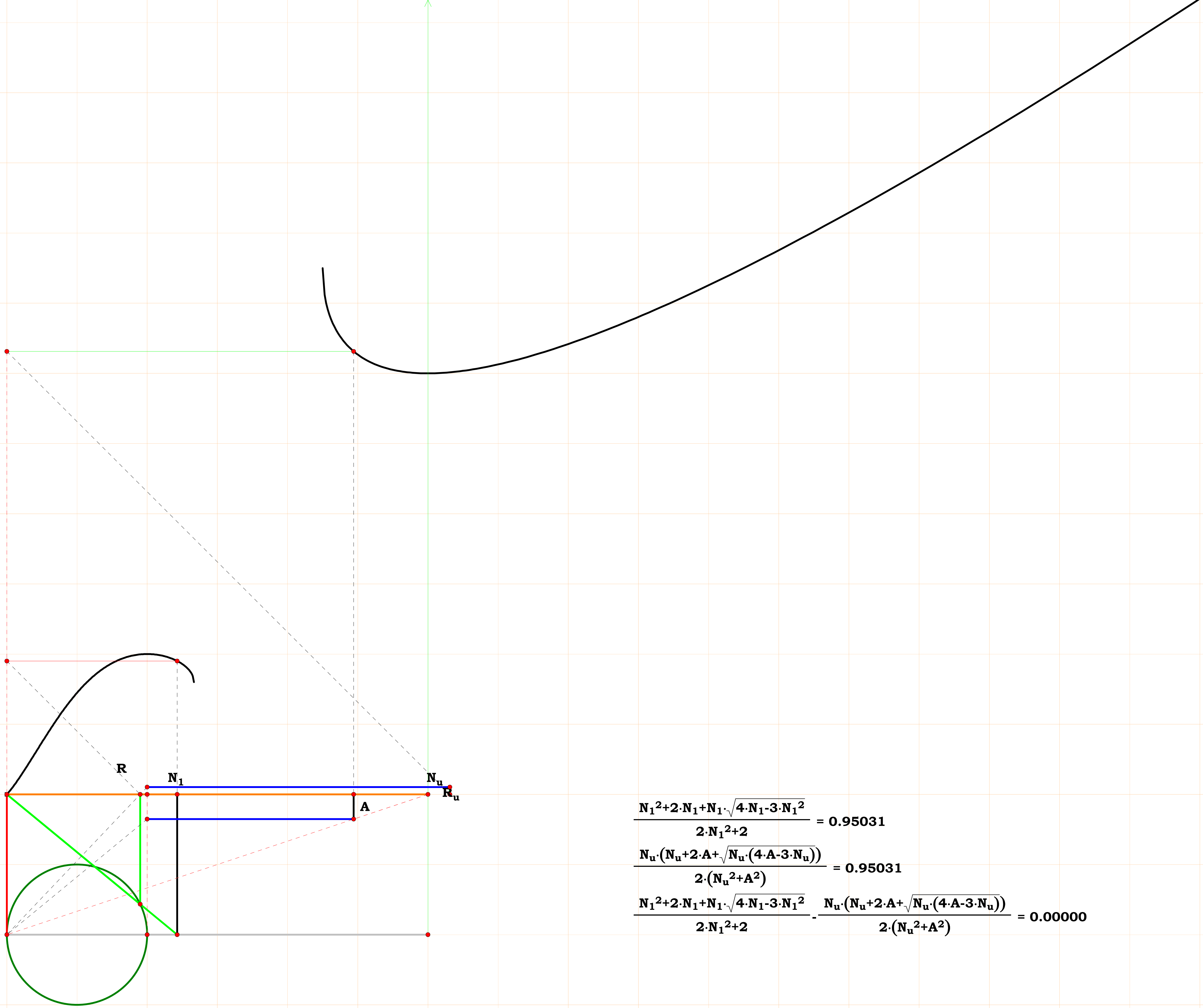
$\frac{N_u}{R_u} = 0.65598$



$$\frac{(N_1{}^2+2\cdot N_1)-N_1\cdot\sqrt{4\cdot N_1-3\cdot N_1{}^2}}{2\cdot N_1{}^2+2} = 0.65598$$

$$\frac{N_u\cdot\left((N_u+2\cdot A)-\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)}\right)}{2\cdot\left(N_u{}^2+A^2\right)} = 0.65598$$

$$\frac{(N_1{}^2+2\cdot N_1)-N_1\cdot\sqrt{4\cdot N_1-3\cdot N_1{}^2}}{2\cdot N_1{}^2+2}-\frac{N_u\cdot\left((N_u+2\cdot A)-\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)}\right)}{2\cdot\left(N_u{}^2+A^2\right)} = 0.00000$$



$N_1 = 1.21415$

$R = 0.95031$

$N_u = 3.00000$

$A = 2.47086$

$R_u = 3.15687$

$\frac{N_u}{A} = 1.21415$

$\frac{N_u}{R_u} = 0.95031$

$$\frac{N_1^2+2\cdot N_1+N_1\cdot\sqrt{4\cdot N_1-3\cdot N_1^2}}{2\cdot N_1^2+2} = 0.95031$$

$$\frac{N_u\cdot\left(N_u+2\cdot A+\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)}\right)}{2\cdot\left(N_u^2+A^2\right)} = 0.95031$$

$$\frac{N_1^2+2\cdot N_1+N_1\cdot\sqrt{4\cdot N_1-3\cdot N_1^2}}{2\cdot N_1^2+2} - \frac{N_u\cdot\left(N_u+2\cdot A+\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)}\right)}{2\cdot\left(N_u^2+A^2\right)} = 0.00000$$

$N_1 = 1.22006$

$R = 1.30911$

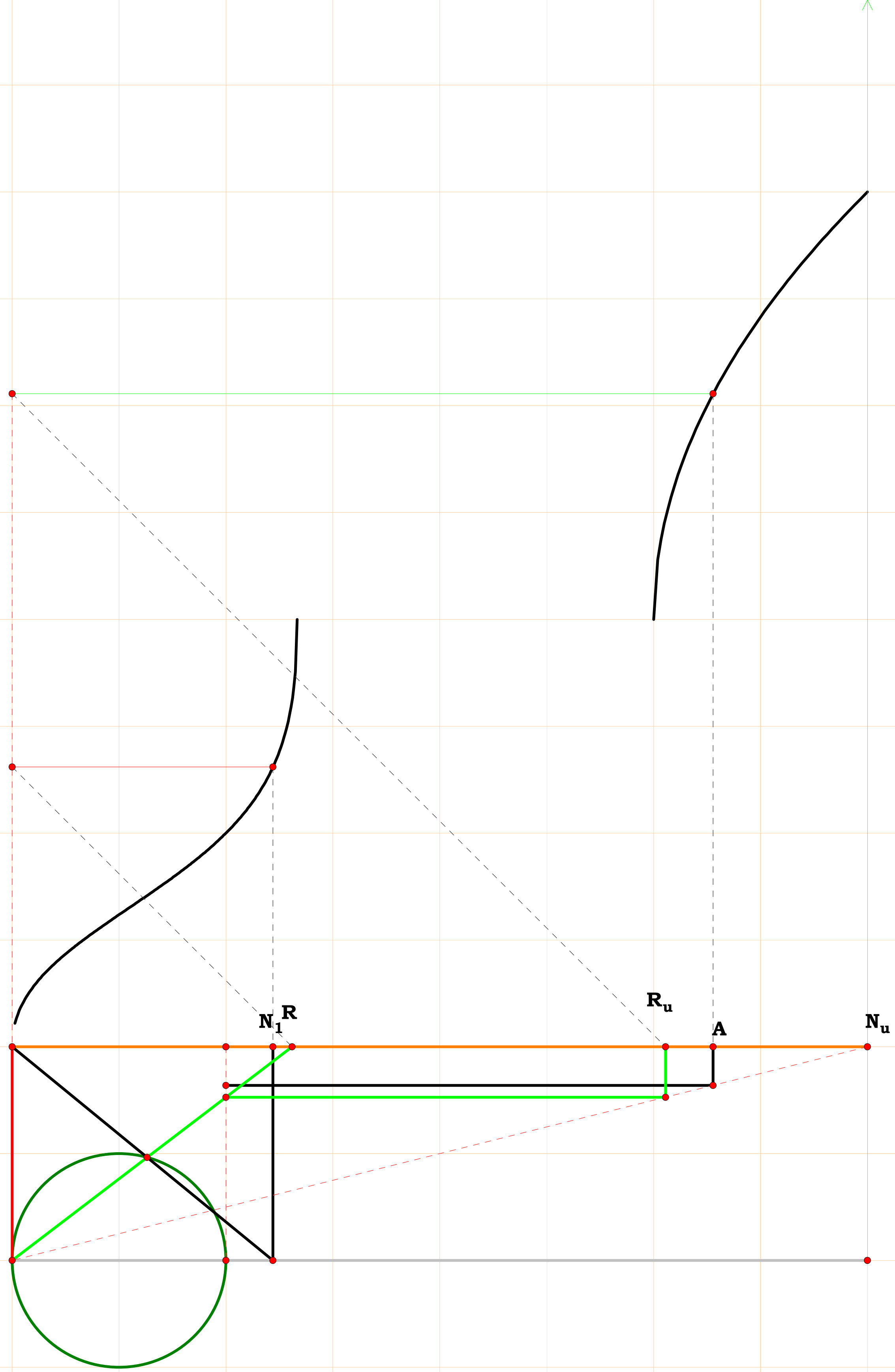
$N_u = 4.00000$

$A = 3.27852$

$R_u = 3.05551$

$\frac{N_u}{A} = 1.22006$

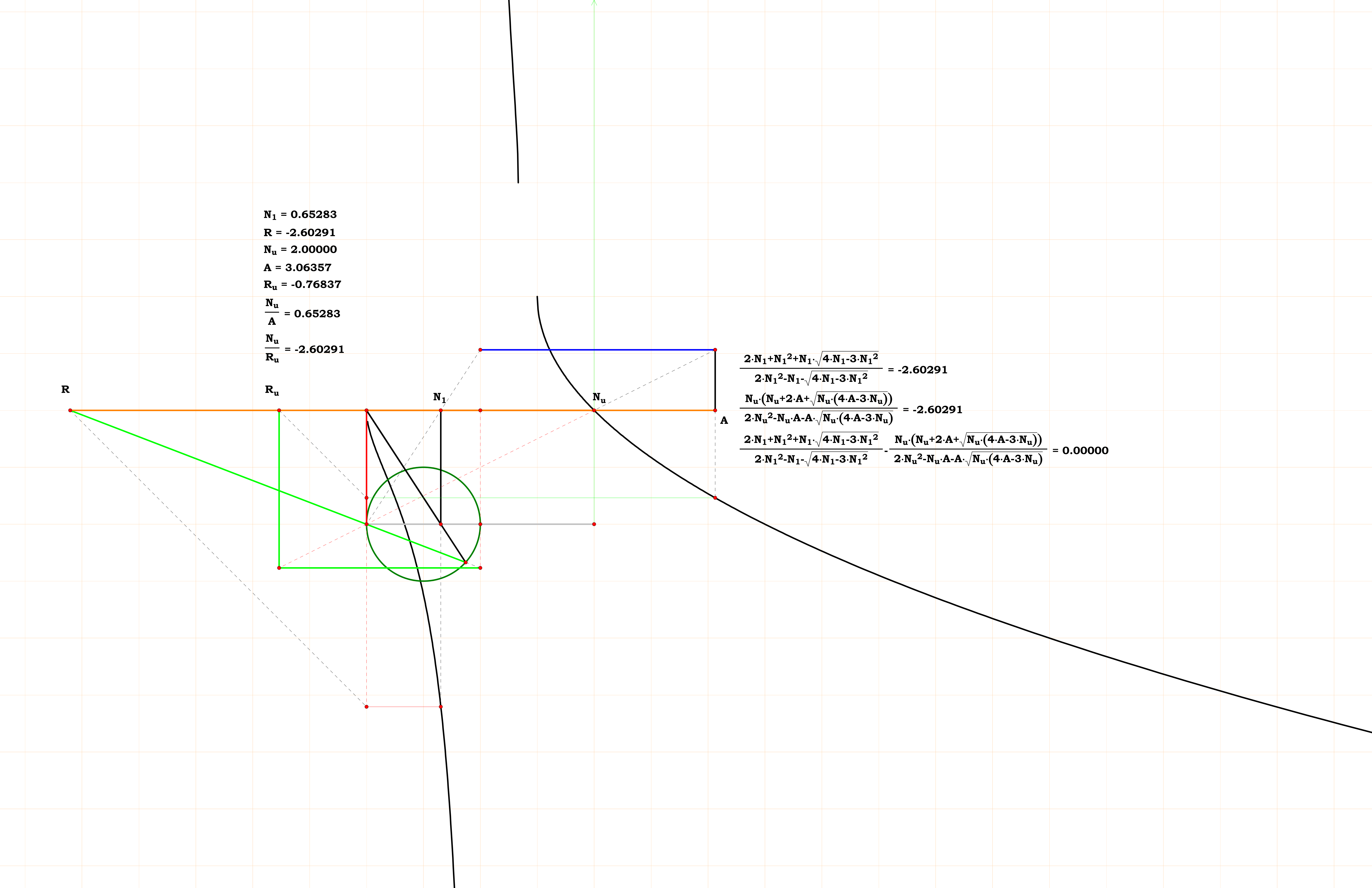
$\frac{N_u}{R_u} = 1.30911$



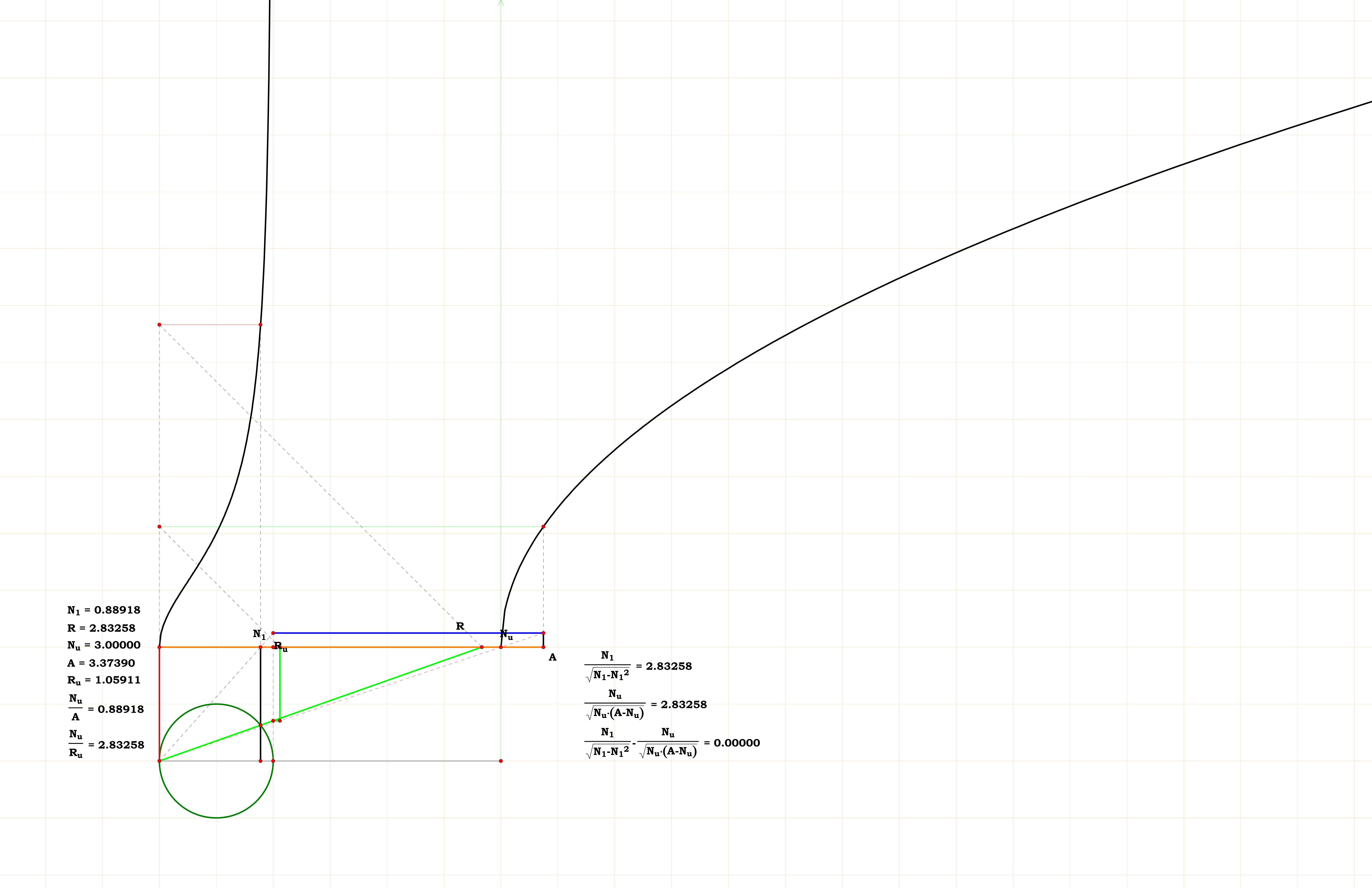
$$\frac{(N_1^2+2\cdot N_1)-N_1\cdot\sqrt{4\cdot N_1-3\cdot N_1^2}}{(2\cdot N_1^2-N_1)+\sqrt{4\cdot N_1-3\cdot N_1^2}} = 1.30911$$

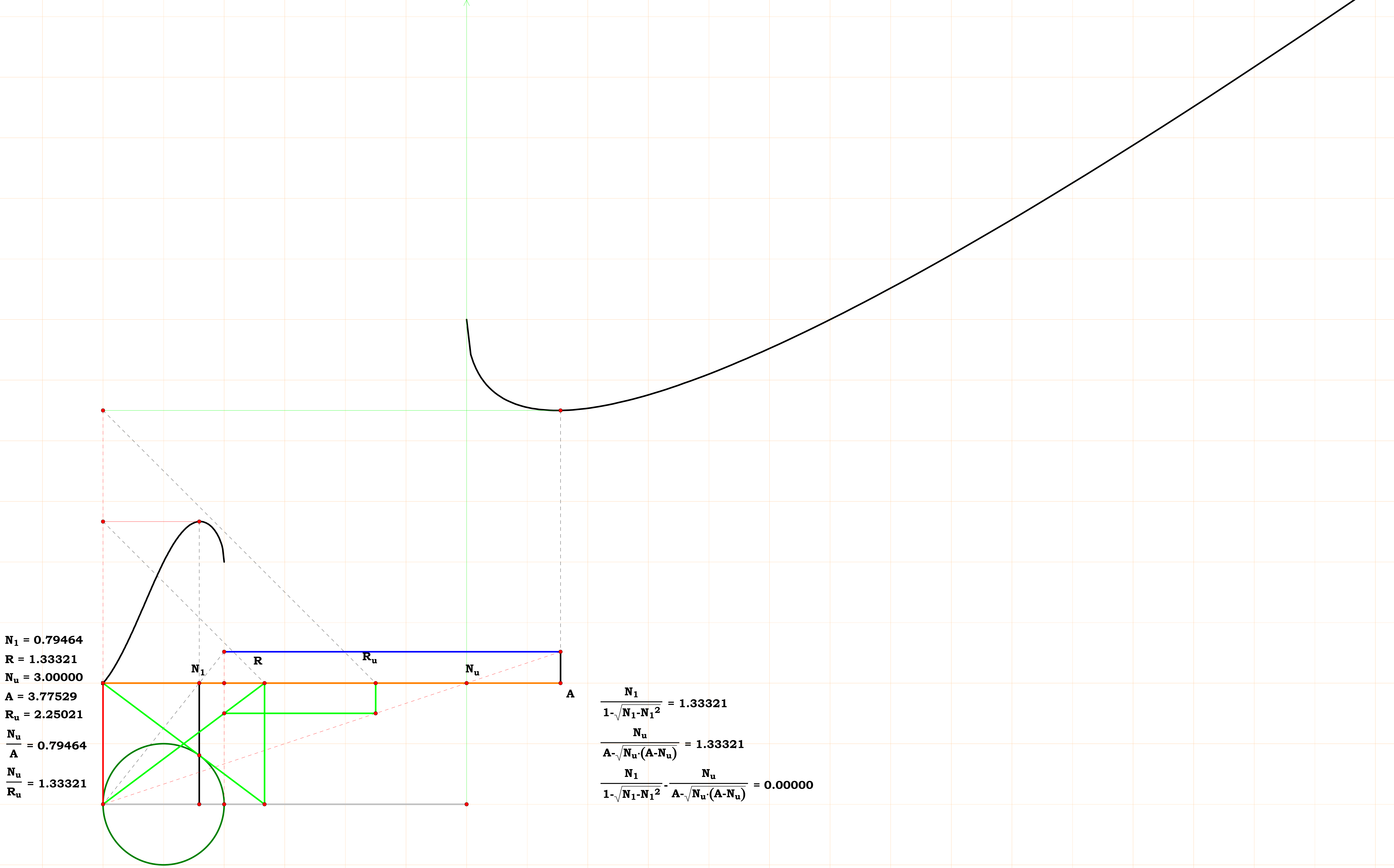
$$\frac{N_u\cdot((N_u+2\cdot A)-\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)})}{(2\cdot N_u^2-N_u\cdot A)+A\cdot\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)}} = 1.30911$$

$$\frac{(N_1^2+2\cdot N_1)-N_1\cdot\sqrt{4\cdot N_1-3\cdot N_1^2}}{(2\cdot N_1^2-N_1)+\sqrt{4\cdot N_1-3\cdot N_1^2}} - \frac{N_u\cdot((N_u+2\cdot A)-\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)})}{(2\cdot N_u^2-N_u\cdot A)+A\cdot\sqrt{N_u\cdot(4\cdot A-3\cdot N_u)}} = 0.00000$$



$N_1 = 0.65283$
$R = -2.60291$
$N_u = 2.00000$
$A = 3.06357$
$R_u = -0.76837$
$\frac{N_u}{A} = 0.65283$
$\frac{N_u}{R_u} = -2.60291$
R
R_u
N_1
N_u
A
$\frac{2 \cdot N_1 + N_1^2 + N_1 \cdot \sqrt{4 \cdot N_1 - 3 \cdot N_1^2}}{2 \cdot N_1^2 - N_1 - \sqrt{4 \cdot N_1 - 3 \cdot N_1^2}} = -2.60291$
$\frac{N_u \cdot \left(N_u + 2 \cdot A + \sqrt{N_u \cdot (4 \cdot A - 3 \cdot N_u)}\right)}{2 \cdot N_u^2 - N_u \cdot A - A \cdot \sqrt{N_u \cdot (4 \cdot A - 3 \cdot N_u)}} = -2.60291$
$\frac{2 \cdot N_1 + N_1^2 + N_1 \cdot \sqrt{4 \cdot N_1 - 3 \cdot N_1^2}}{2 \cdot N_1^2 - N_1 - \sqrt{4 \cdot N_1 - 3 \cdot N_1^2}} - \frac{N_u \cdot \left(N_u + 2 \cdot A + \sqrt{N_u \cdot (4 \cdot A - 3 \cdot N_u)}\right)}{2 \cdot N_u^2 - N_u \cdot A - A \cdot \sqrt{N_u \cdot (4 \cdot A - 3 \cdot N_u)}} = 0.00000$


$N_1 = 0.88918$
$R = 2.83258$
$N_u = 3.00000$
$A = 3.37390$
$R_u = 1.05911$
$\frac{N_u}{A} = 0.88918$
$\frac{N_u}{R_u} = 2.83258$
N_1
R
N_u
R_u
A
$\frac{N_1}{\sqrt{N_1 - N_1^2}} = 2.83258$
$\frac{N_u}{\sqrt{N_u \cdot (A - N_u)}} = 2.83258$
$\frac{N_1}{\sqrt{N_1 - N_1^2}} - \frac{N_u}{\sqrt{N_u \cdot (A - N_u)}} = 0.00000$



N_1 = 0.79464
R = 1.33321
N_u = 3.00000
A = 3.77529
R_u = 2.25021
$\frac{N_u}{A}$ = 0.79464
$\frac{N_u}{R_u}$ = 1.33321
N_1
R
R_u
N_u
A
$\frac{N_1}{1-\sqrt{N_1-N_1^2}}$ = 1.33321
$\frac{N_u}{A-\sqrt{N_u\cdot(A-N_u)}}$ = 1.33321
$\frac{N_1}{1-\sqrt{N_1-N_1^2}}-\frac{N_u}{A-\sqrt{N_u\cdot(A-N_u)}}$ = 0.00000

$N_1 = 0.92463$

$R = 0.30617$

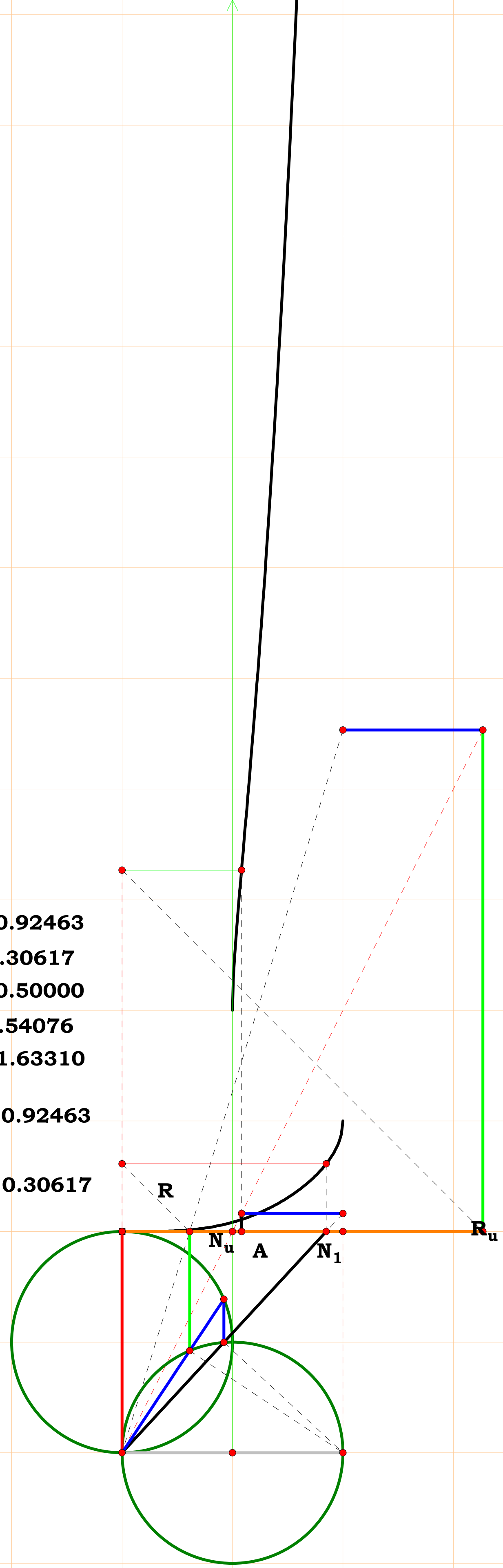
$N_u = 0.50000$

$A = 0.54076$

$R_u = 1.63310$

$\dfrac{N_u}{A} = 0.92463$

$\dfrac{N_u}{R_u} = 0.30617$



$$\frac{(N_1^2+1)-\sqrt{(2\cdot N_1^2-3\cdot N_1^4)+1}}{2\cdot N_1^2+2} = 0.30617$$

$$\frac{(N_u^2+A^2)-\sqrt{(N_u+A)\cdot(A-N_u)\cdot(3\cdot N_u^2+A^2)}}{2\cdot(N_u^2+A^2)} = 0.30617$$

$$\frac{(N_1^2+1)-\sqrt{(2\cdot N_1^2-3\cdot N_1^4)+1}}{2\cdot N_1^2+2} - \frac{(N_u^2+A^2)-\sqrt{(N_u+A)\cdot(A-N_u)\cdot(3\cdot N_u^2+A^2)}}{2\cdot(N_u^2+A^2)} = 0.00000$$

$N_1 = 0.88327$

$R = 0.59168$

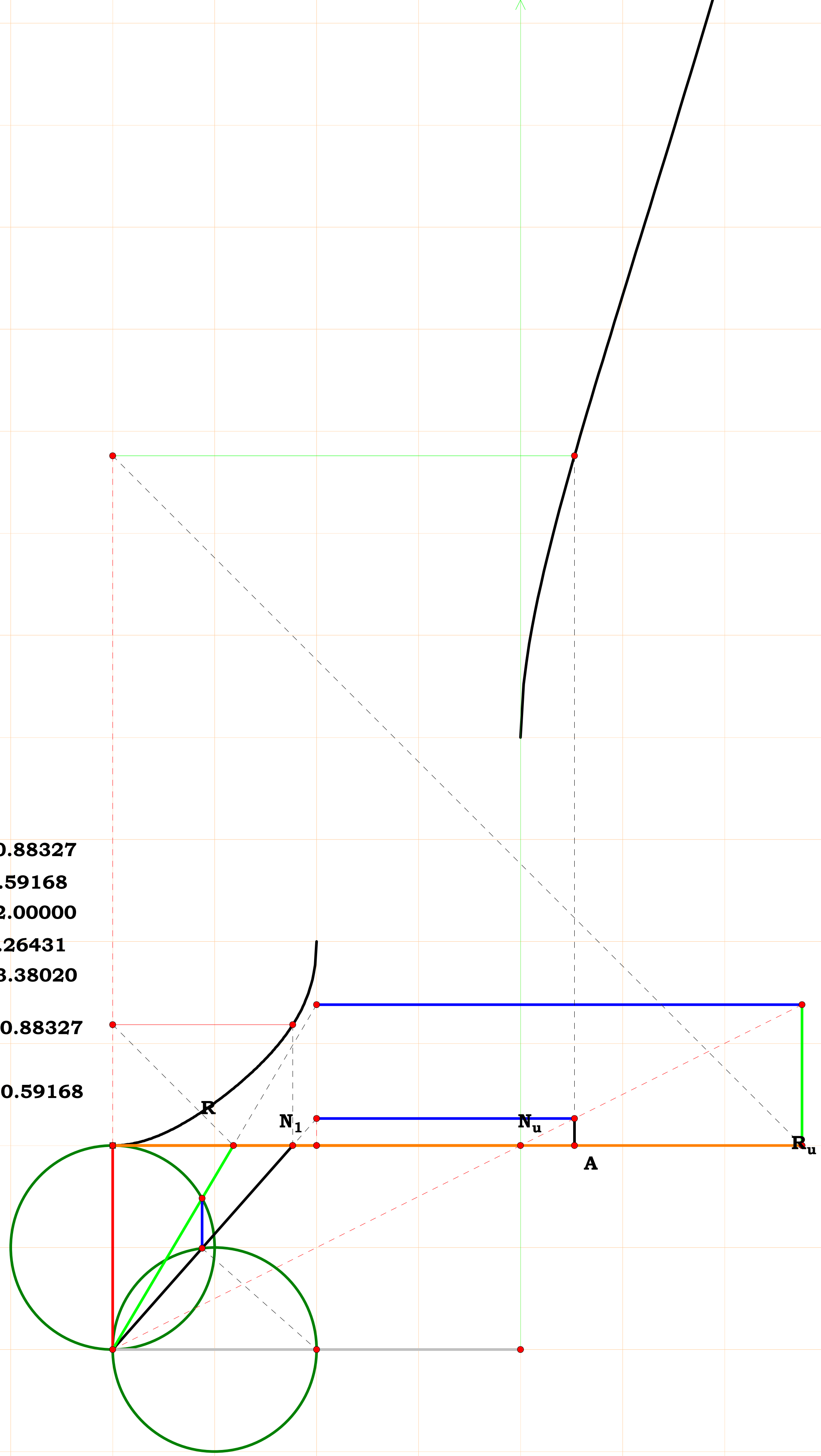
$N_u = 2.00000$

$A = 2.26431$

$R_u = 3.38020$

$\frac{N_u}{A} = 0.88327$

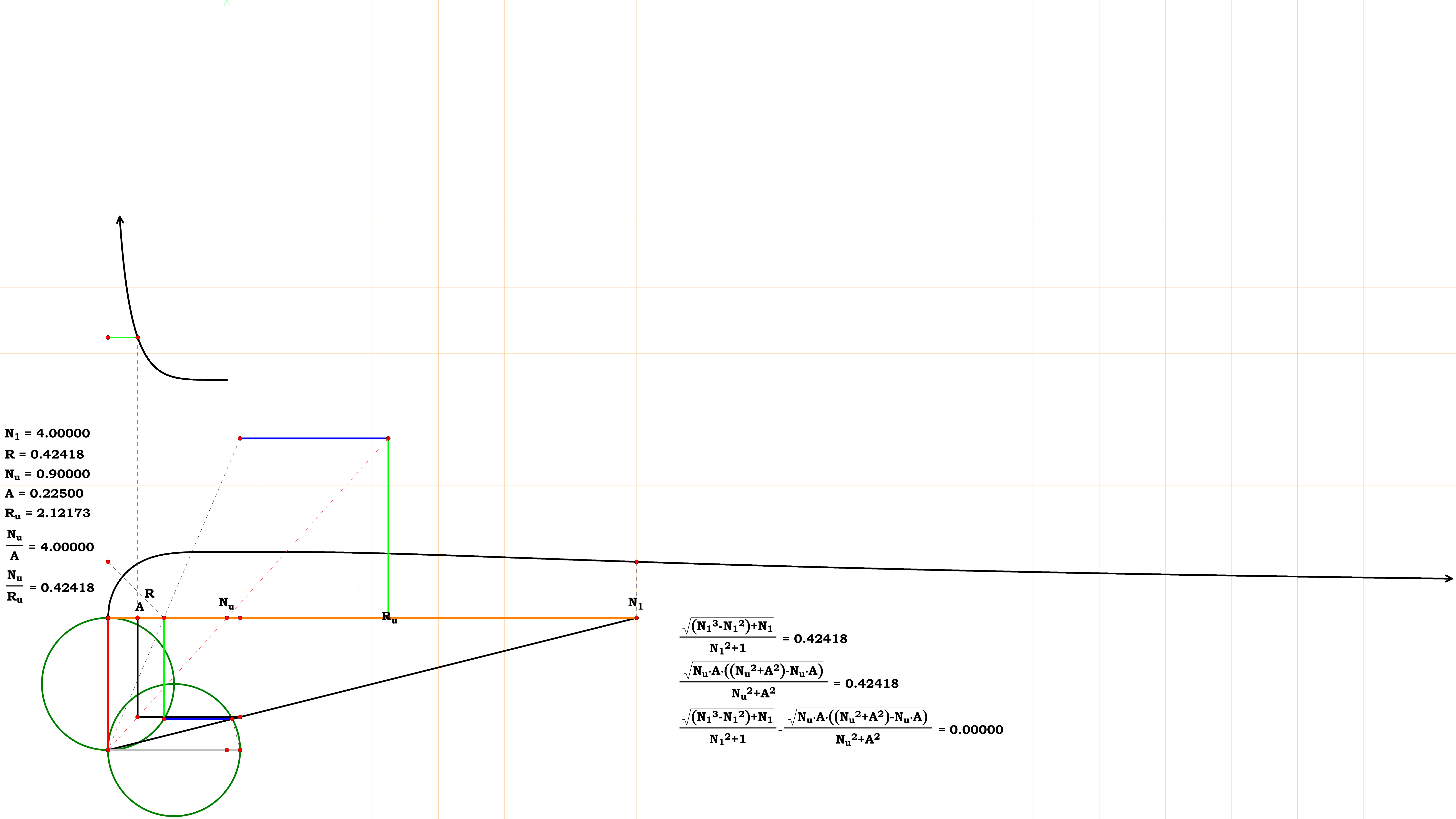
$\frac{N_u}{R_u} = 0.59168$

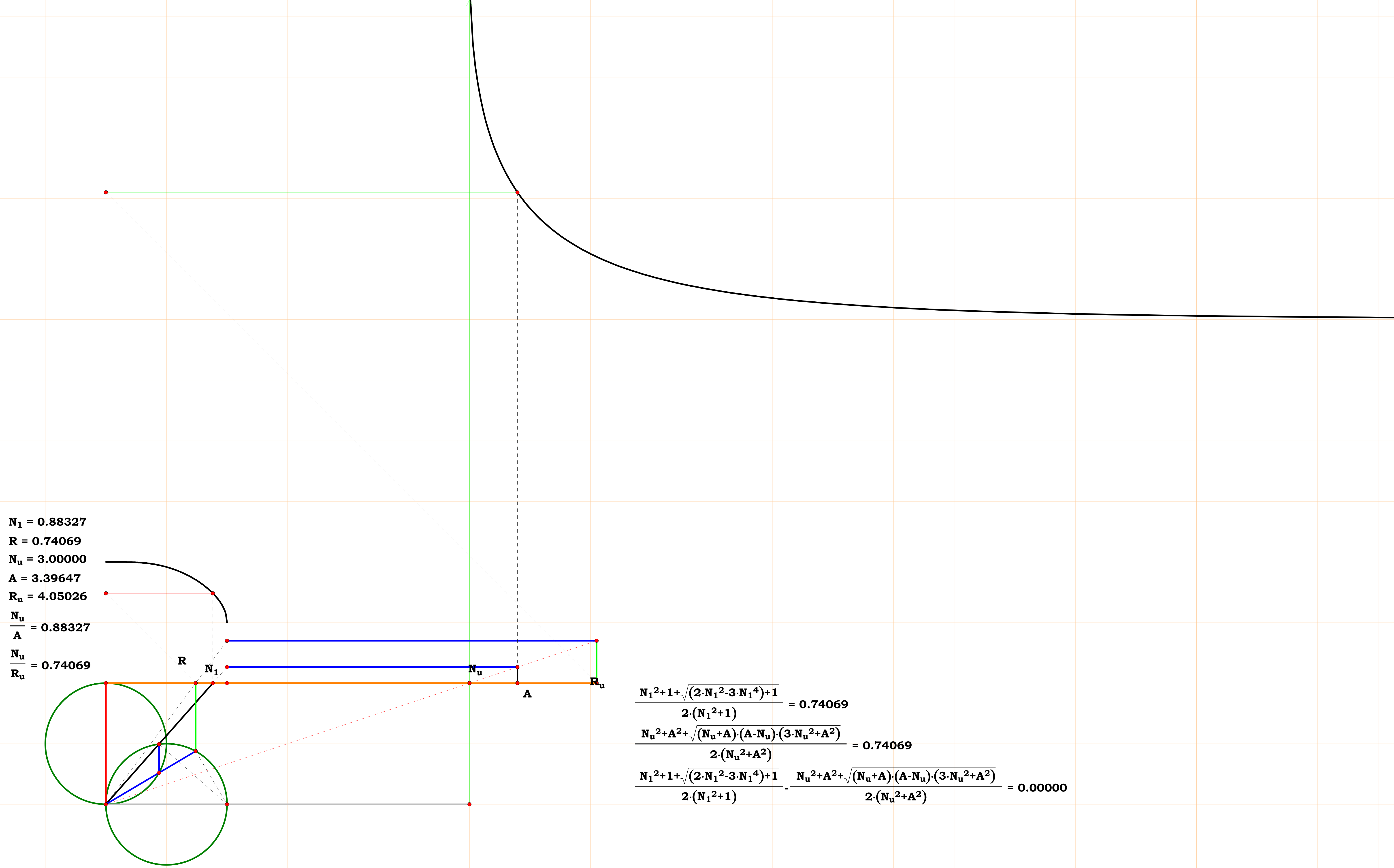


$$\frac{(N_1^2+1)-\sqrt{(2\cdot N_1^2-3\cdot N_1^4)+1}}{2\cdot N_1^2} = 0.59168$$

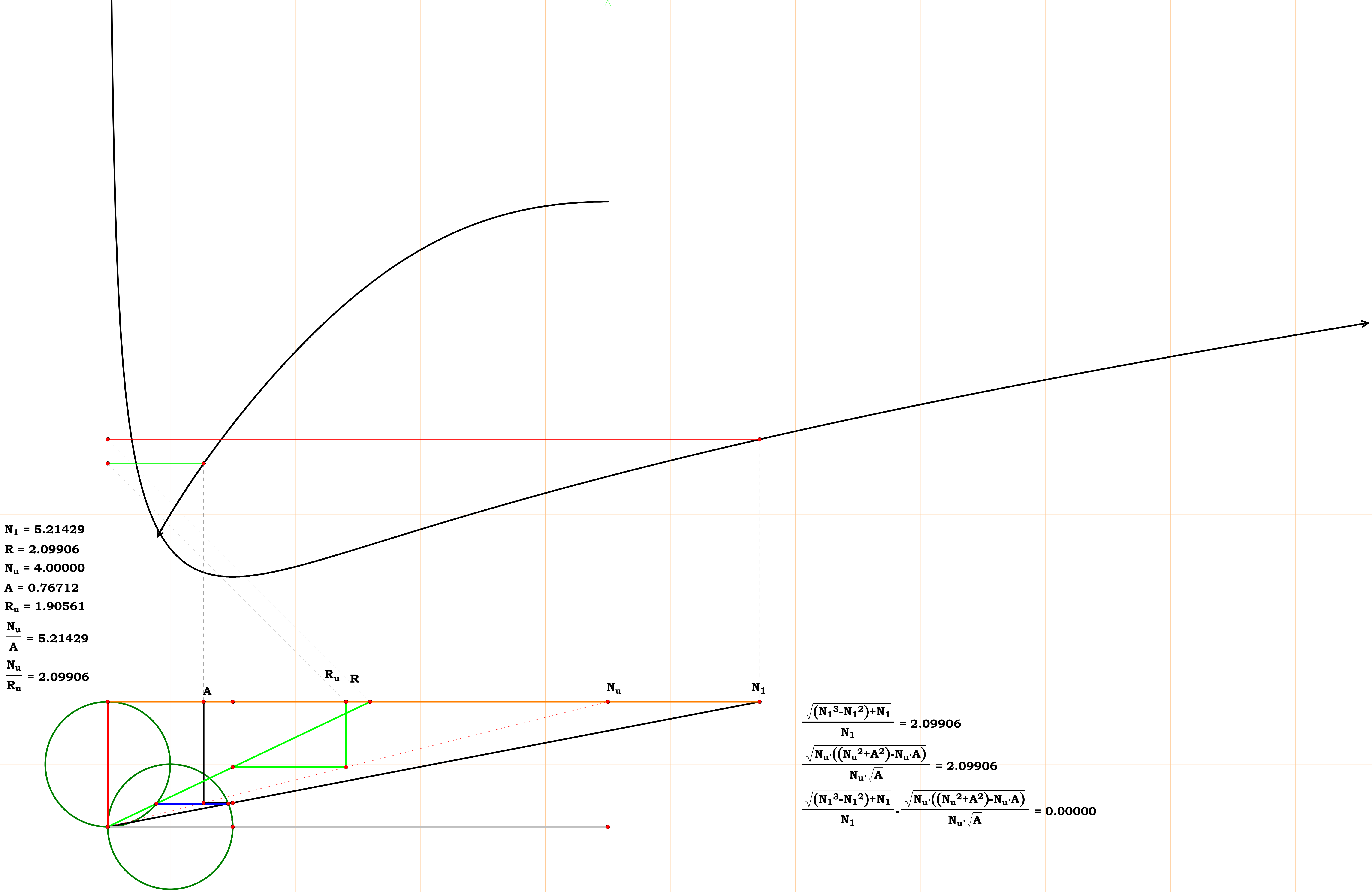
$$\frac{(N_u^2+A^2)-\sqrt{(N_u+A)\cdot(A-N_u)\cdot(3\cdot N_u^2+A^2)}}{2\cdot N_u^2} = 0.59168$$

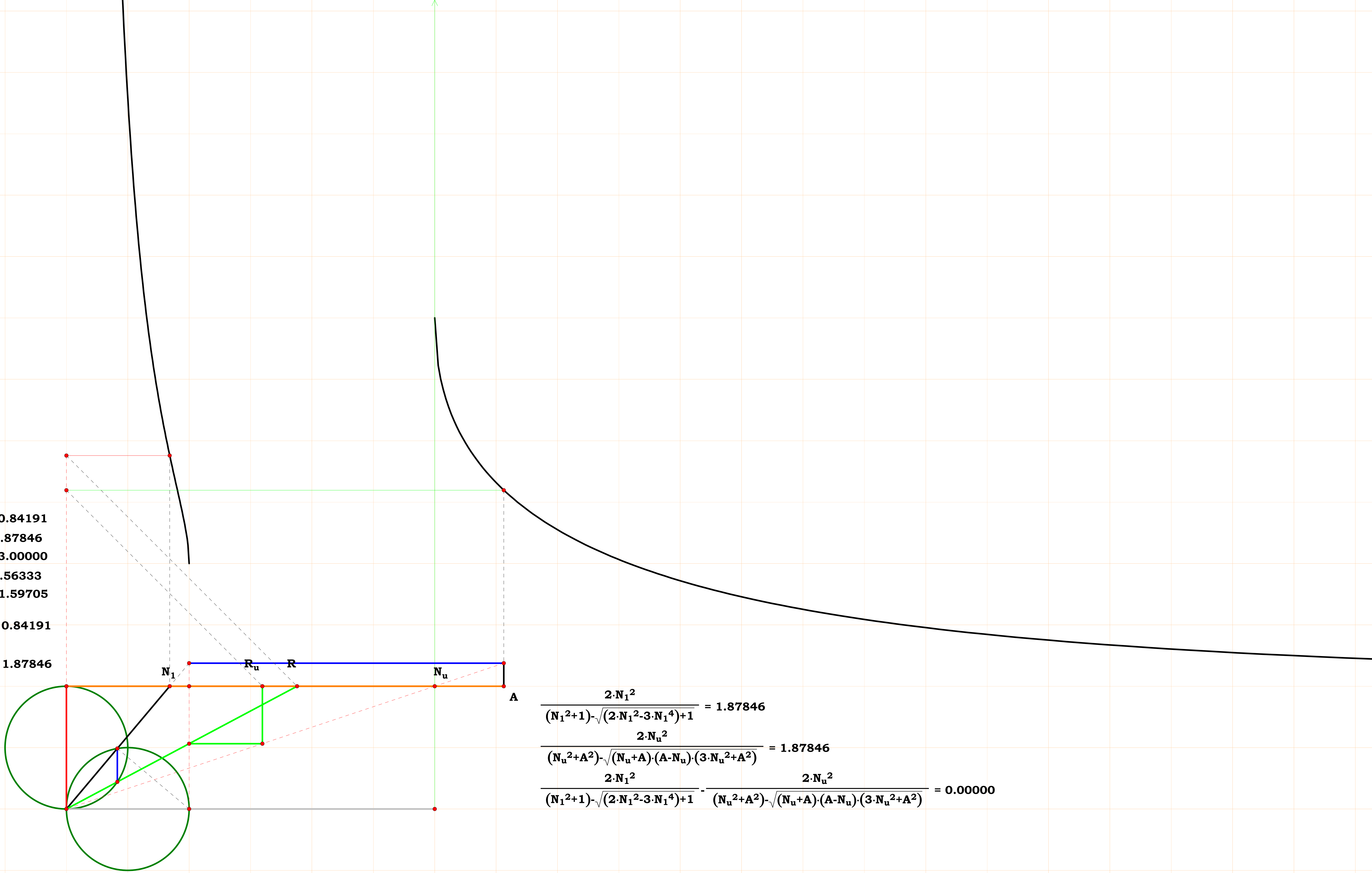
$$\frac{(N_1^2+1)-\sqrt{(2\cdot N_1^2-3\cdot N_1^4)+1}}{2\cdot N_1^2}-\frac{(N_u^2+A^2)-\sqrt{(N_u+A)\cdot(A-N_u)\cdot(3\cdot N_u^2+A^2)}}{2\cdot N_u^2} = 0.00000$$


$N_1 = 4.00000$
$R = 0.42418$
$N_u = 0.90000$
$A = 0.22500$
$R_u = 2.12173$
$\frac{N_u}{A} = 4.00000$
$\frac{N_u}{R_u} = 0.42418$
R
A
N_u
R_u
N_1
$\frac{\sqrt{(N_1^3 - N_1^2) + N_1}}{N_1^2 + 1} = 0.42418$
$\frac{\sqrt{N_u \cdot A \cdot ((N_u^2 + A^2) - N_u \cdot A)}}{N_u^2 + A^2} = 0.42418$
$\frac{\sqrt{(N_1^3 - N_1^2) + N_1}}{N_1^2 + 1} - \frac{\sqrt{N_u \cdot A \cdot ((N_u^2 + A^2) - N_u \cdot A)}}{N_u^2 + A^2} = 0.00000$



$N_1 = 0.88327$
$R = 0.74069$
$N_u = 3.00000$
$A = 3.39647$
$R_u = 4.05026$
$\frac{N_u}{A} = 0.88327$
$\frac{N_u}{R_u} = 0.74069$
R
N_1
N_u
A
R_u
$\frac{N_1^2+1+\sqrt{(2\cdot N_1^2-3\cdot N_1^4)+1}}{2\cdot(N_1^2+1)} = 0.74069$
$\frac{N_u^2+A^2+\sqrt{(N_u+A)\cdot(A-N_u)\cdot(3\cdot N_u^2+A^2)}}{2\cdot(N_u^2+A^2)} = 0.74069$
$\frac{N_1^2+1+\sqrt{(2\cdot N_1^2-3\cdot N_1^4)+1}}{2\cdot(N_1^2+1)} - \frac{N_u^2+A^2+\sqrt{(N_u+A)\cdot(A-N_u)\cdot(3\cdot N_u^2+A^2)}}{2\cdot(N_u^2+A^2)} = 0.00000$


$N_1 = 5.21429$
$R = 2.09906$
$N_u = 4.00000$
$A = 0.76712$
$R_u = 1.90561$
$\frac{N_u}{A} = 5.21429$
$\frac{N_u}{R_u} = 2.09906$
A
R_u
R
N_u
N_1
$\frac{\sqrt{(N_1^3 - N_1^2) + N_1}}{N_1} = 2.09906$
$\frac{\sqrt{N_u \cdot ((N_u^2 + A^2) - N_u \cdot A)}}{N_u \cdot \sqrt{A}} = 2.09906$
$\frac{\sqrt{(N_1^3 - N_1^2) + N_1}}{N_1} - \frac{\sqrt{N_u \cdot ((N_u^2 + A^2) - N_u \cdot A)}}{N_u \cdot \sqrt{A}} = 0.00000$



$N_1 = 0.84191$

$R = 1.87846$

$N_u = 3.00000$

$A = 3.56333$

$R_u = 1.59705$

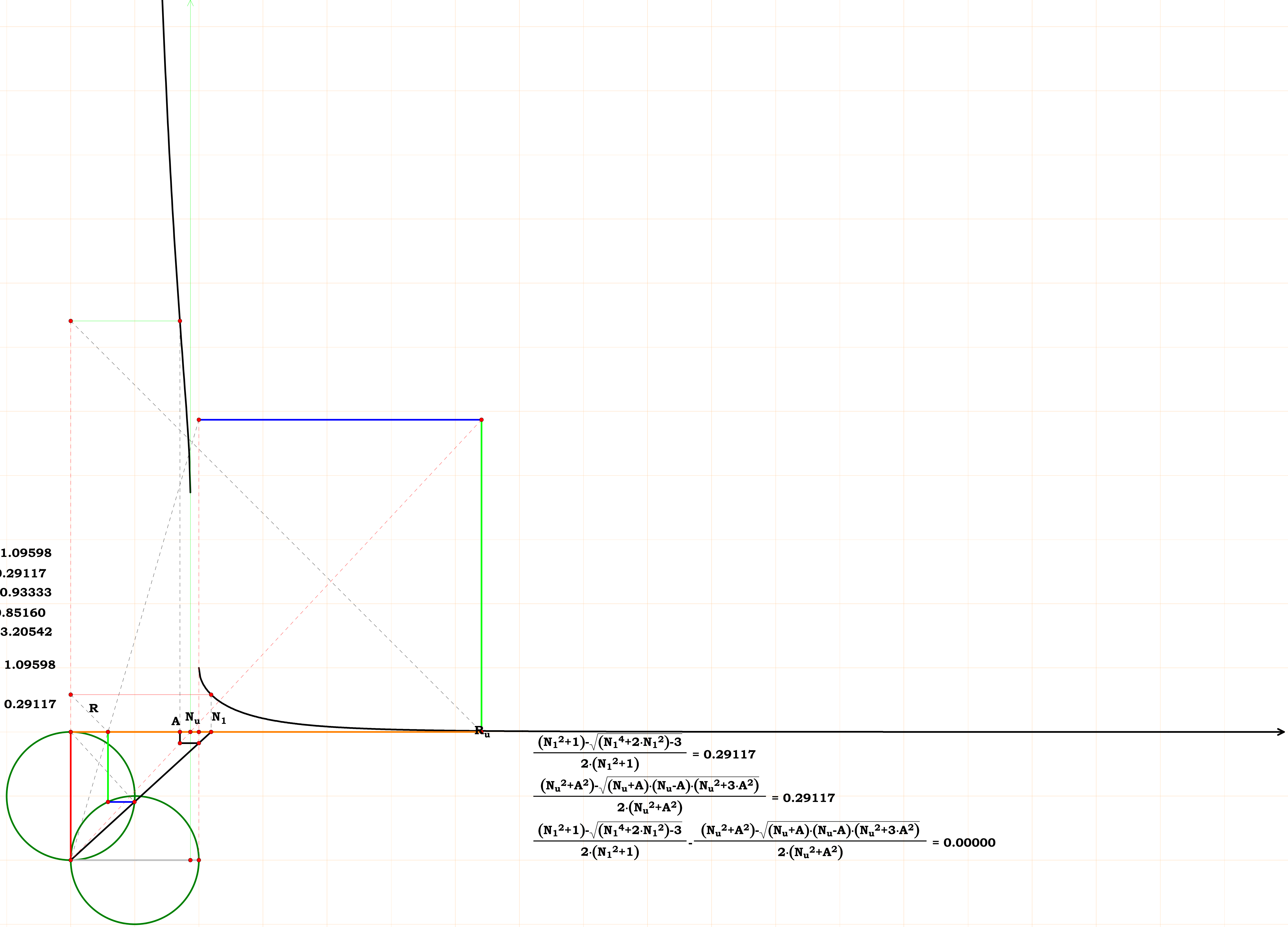
$\frac{N_u}{A} = 0.84191$

$\frac{N_u}{R_u} = 1.87846$

$$\frac{2 \cdot N_1^2}{(N_1^2+1)-\sqrt{(2 \cdot N_1^2-3 \cdot N_1^4)+1}} = 1.87846$$

$$\frac{2 \cdot N_u^2}{(N_u^2+A^2)-\sqrt{(N_u+A) \cdot (A-N_u) \cdot (3 \cdot N_u^2+A^2)}} = 1.87846$$

$$\frac{2 \cdot N_1^2}{(N_1^2+1)-\sqrt{(2 \cdot N_1^2-3 \cdot N_1^4)+1}} - \frac{2 \cdot N_u^2}{(N_u^2+A^2)-\sqrt{(N_u+A) \cdot (A-N_u) \cdot (3 \cdot N_u^2+A^2)}} = 0.00000$$



$N_1 = 1.09598$

$R = 0.29117$

$N_u = 0.93333$

$A = 0.85160$

$R_u = 3.20542$

$\frac{N_u}{A} = 1.09598$

$\frac{N_u}{R_u} = 0.29117$

$$\frac{(N_1^2+1)-\sqrt{(N_1^4+2 \cdot N_1^2)-3}}{2 \cdot (N_1^2+1)} = 0.29117$$

$$\frac{(N_u^2+A^2)-\sqrt{(N_u+A) \cdot (N_u-A) \cdot (N_u^2+3 \cdot A^2)}}{2 \cdot (N_u^2+A^2)} = 0.29117$$

$$\frac{(N_1^2+1)-\sqrt{(N_1^4+2 \cdot N_1^2)-3}}{2 \cdot (N_1^2+1)} - \frac{(N_u^2+A^2)-\sqrt{(N_u+A) \cdot (N_u-A) \cdot (N_u^2+3 \cdot A^2)}}{2 \cdot (N_u^2+A^2)} = 0.00000$$

$N_1 = 1.16688$

$R = 0.55287$

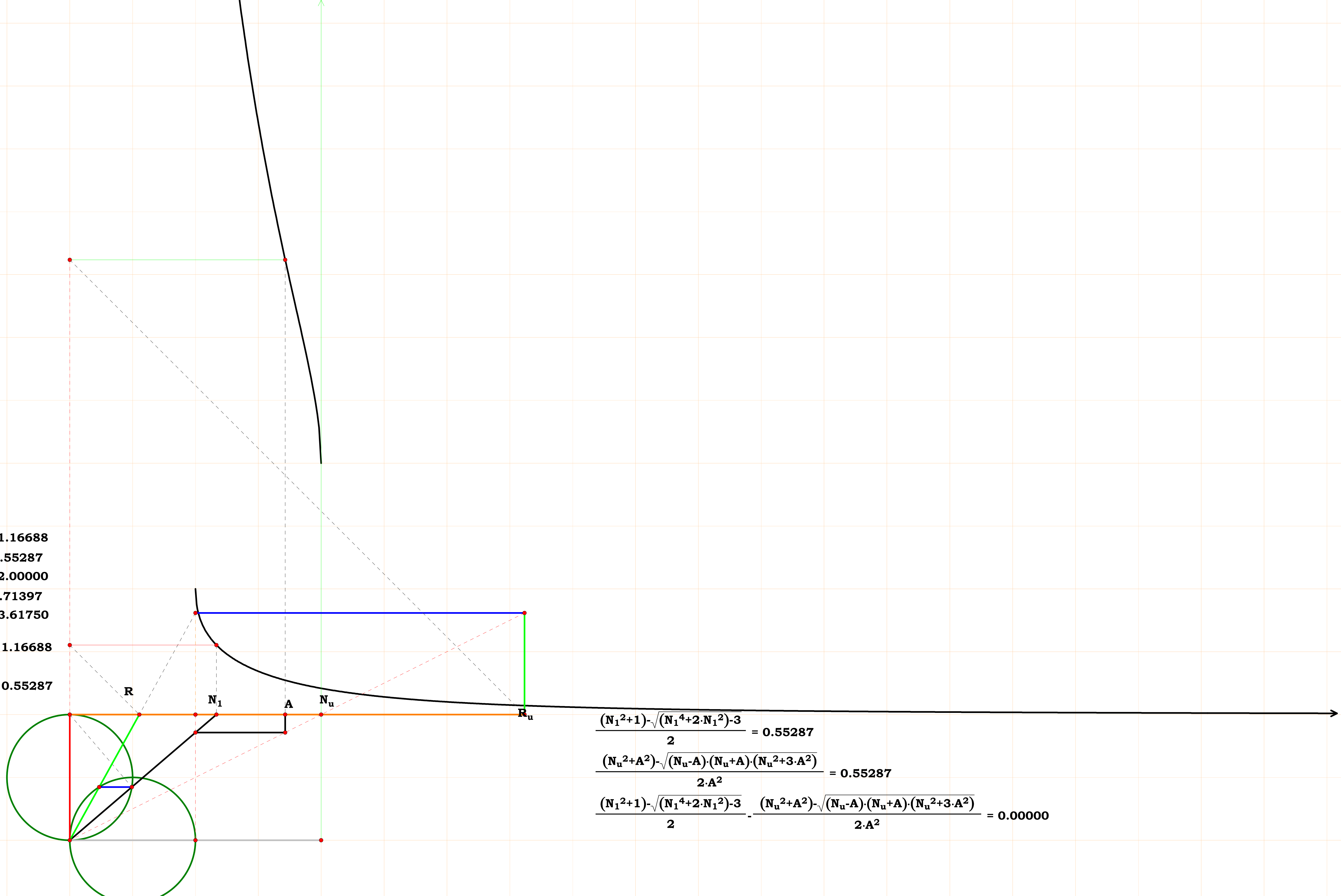
$N_u = 2.00000$

$A = 1.71397$

$R_u = 3.61750$

$\frac{N_u}{A} = 1.16688$

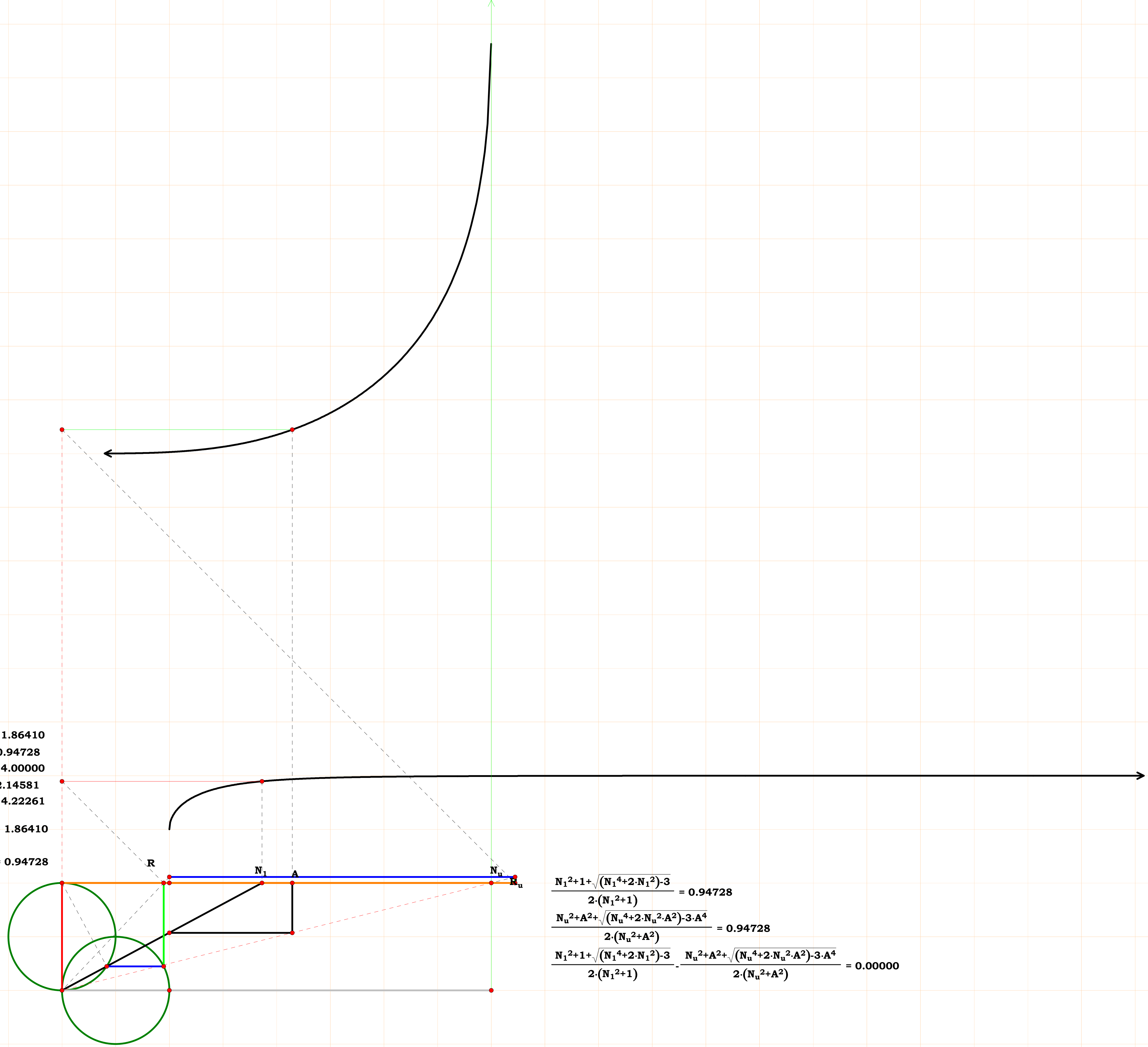
$\frac{N_u}{R_u} = 0.55287$



$$\frac{(N_1^2+1)-\sqrt{(N_1^4+2\cdot N_1^2)-3}}{2} = 0.55287$$

$$\frac{(N_u^2+A^2)-\sqrt{(N_u-A)\cdot(N_u+A)\cdot(N_u^2+3\cdot A^2)}}{2\cdot A^2} = 0.55287$$

$$\frac{(N_1^2+1)-\sqrt{(N_1^4+2\cdot N_1^2)-3}}{2}-\frac{(N_u^2+A^2)-\sqrt{(N_u-A)\cdot(N_u+A)\cdot(N_u^2+3\cdot A^2)}}{2\cdot A^2} = 0.00000$$



$N_1 = 1.86410$

$R = 0.94728$

$N_u = 4.00000$

$A = 2.14581$

$R_u = 4.22261$

$\frac{N_u}{A} = 1.86410$

$\frac{N_u}{R_u} = 0.94728$

$$\frac{N_1^2+1+\sqrt{(N_1^4+2\cdot N_1^2)-3}}{2\cdot(N_1^2+1)} = 0.94728$$

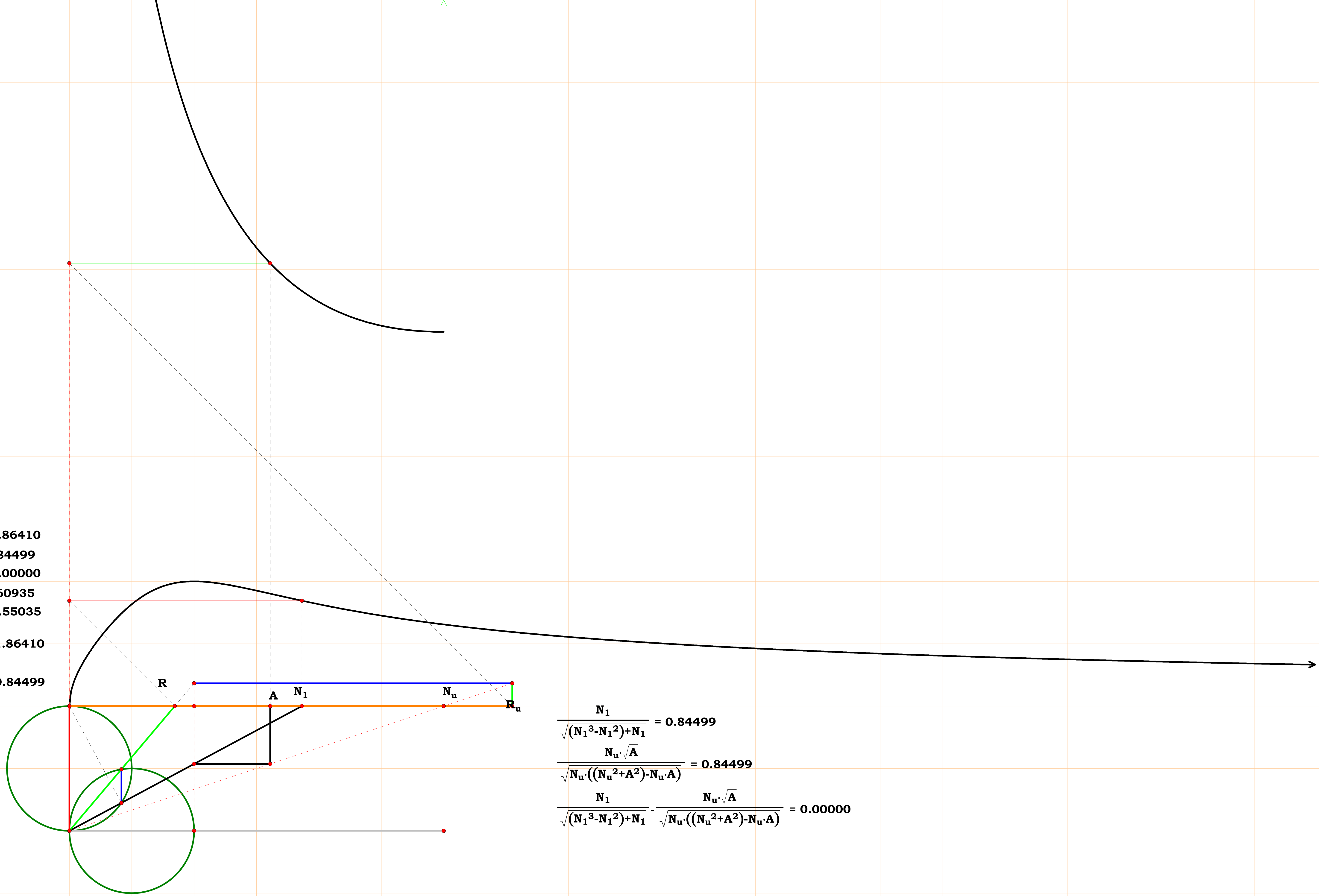
$$\frac{N_u^2+A^2+\sqrt{(N_u^4+2\cdot N_u^2\cdot A^2)-3\cdot A^4}}{2\cdot(N_u^2+A^2)} = 0.94728$$

$$\frac{N_1^2+1+\sqrt{(N_1^4+2\cdot N_1^2)-3}}{2\cdot(N_1^2+1)} - \frac{N_u^2+A^2+\sqrt{(N_u^4+2\cdot N_u^2\cdot A^2)-3\cdot A^4}}{2\cdot(N_u^2+A^2)} = 0.00000$$

N_1 = 1.86410
R = 0.84499
N_u = 3.00000
A = 1.60935
R_u = 3.55035

$$\frac{N_u}{A} = 1.86410$$

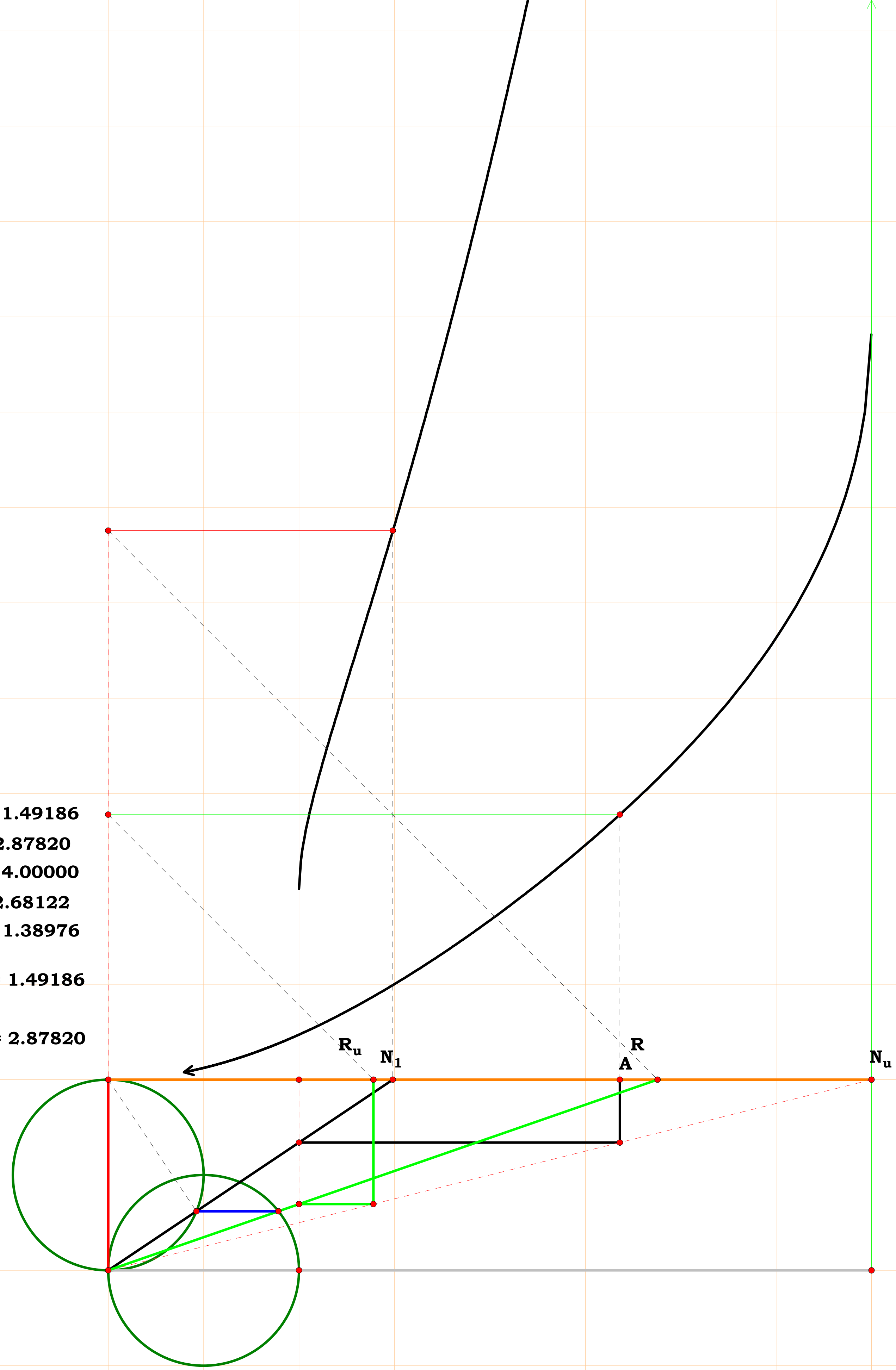
$$\frac{N_u}{R_u} = 0.84499$$



$$\frac{N_1}{\sqrt{(N_1{}^3 - N_1{}^2) + N_1}} = 0.84499$$

$$\frac{N_u \cdot \sqrt{A}}{\sqrt{N_u \cdot ((N_u{}^2 + A^2) - N_u \cdot A)}} = 0.84499$$

$$\frac{N_1}{\sqrt{(N_1{}^3 - N_1{}^2) + N_1}} - \frac{N_u \cdot \sqrt{A}}{\sqrt{N_u \cdot ((N_u{}^2 + A^2) - N_u \cdot A)}} = 0.00000$$



$N_1 = 1.49186$

$R = 2.87820$

$N_u = 4.00000$

$A = 2.68122$

$R_u = 1.38976$

$\frac{N_u}{A} = 1.49186$

$\frac{N_u}{R_u} = 2.87820$

$$\frac{N_1^2+1+\sqrt{(N_1^4+2\cdot N_1^2)-3}}{2} = 2.87820$$

$$\frac{N_u^2+A^2+\sqrt{(N_u^4+2\cdot(N_u\cdot A)^2)-3\cdot A^4}}{2\cdot A^2} = 2.87820$$

$$\frac{N_1^2+1+\sqrt{(N_1^4+2\cdot N_1^2)-3}}{2}-\frac{N_u^2+A^2+\sqrt{(N_u^4+2\cdot(N_u\cdot A)^2)-3\cdot A^4}}{2\cdot A^2} = 0.00000$$

$N_1 = 0.49330$

$R = 0.22628$

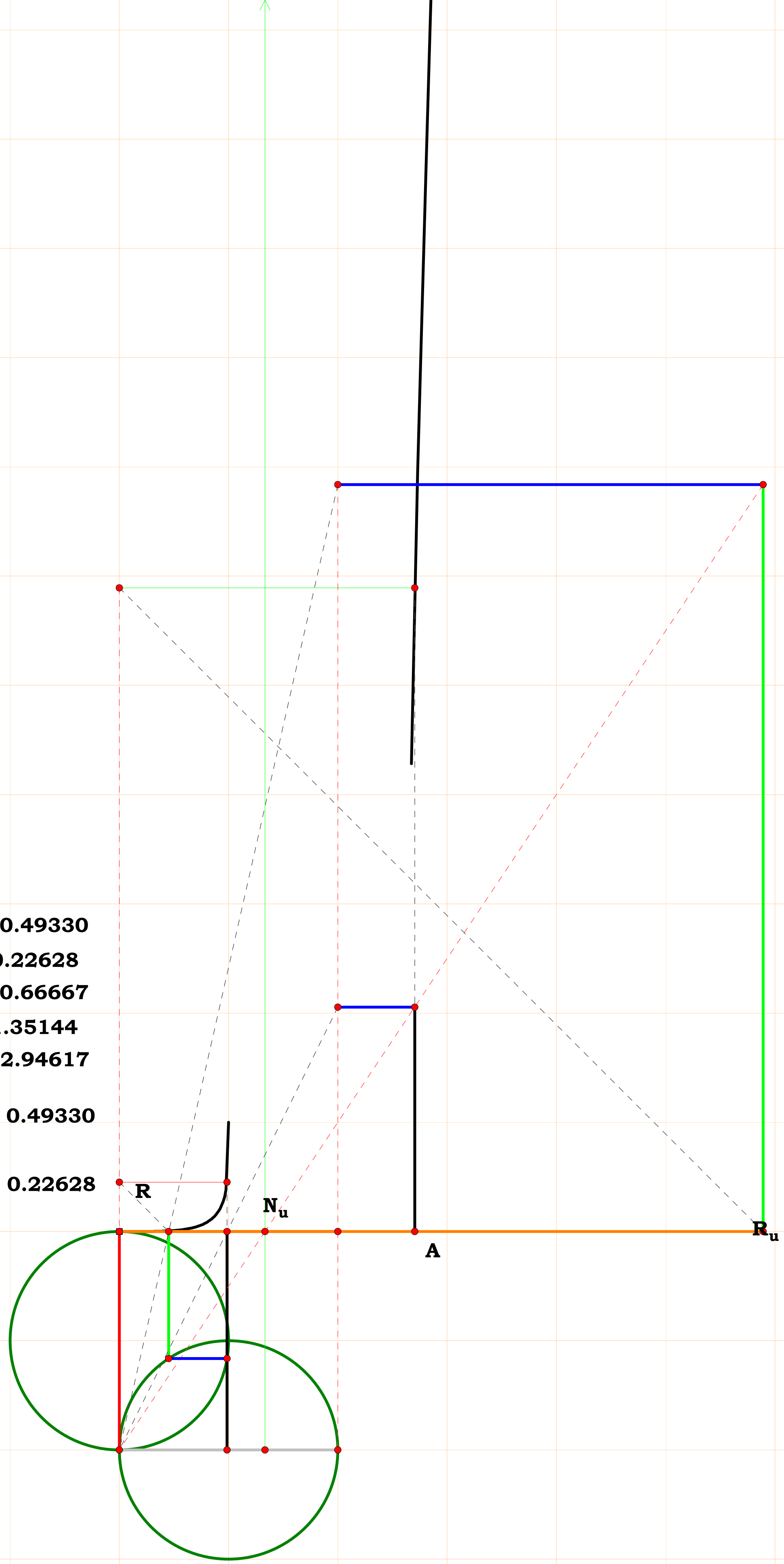
$N_u = 0.66667$

$A = 1.35144$

$R_u = 2.94617$

$\frac{N_u}{A} = 0.49330$

$\frac{N_u}{R_u} = 0.22628$



$$\frac{1-\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{2} = 0.22628$$

$$\frac{A-\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{2\cdot A} = 0.22628$$

$$\frac{1-\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{2} - \frac{A-\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{2\cdot A} = 0.00000$$

$N_1 = 0.44012$

$R = 0.28392$

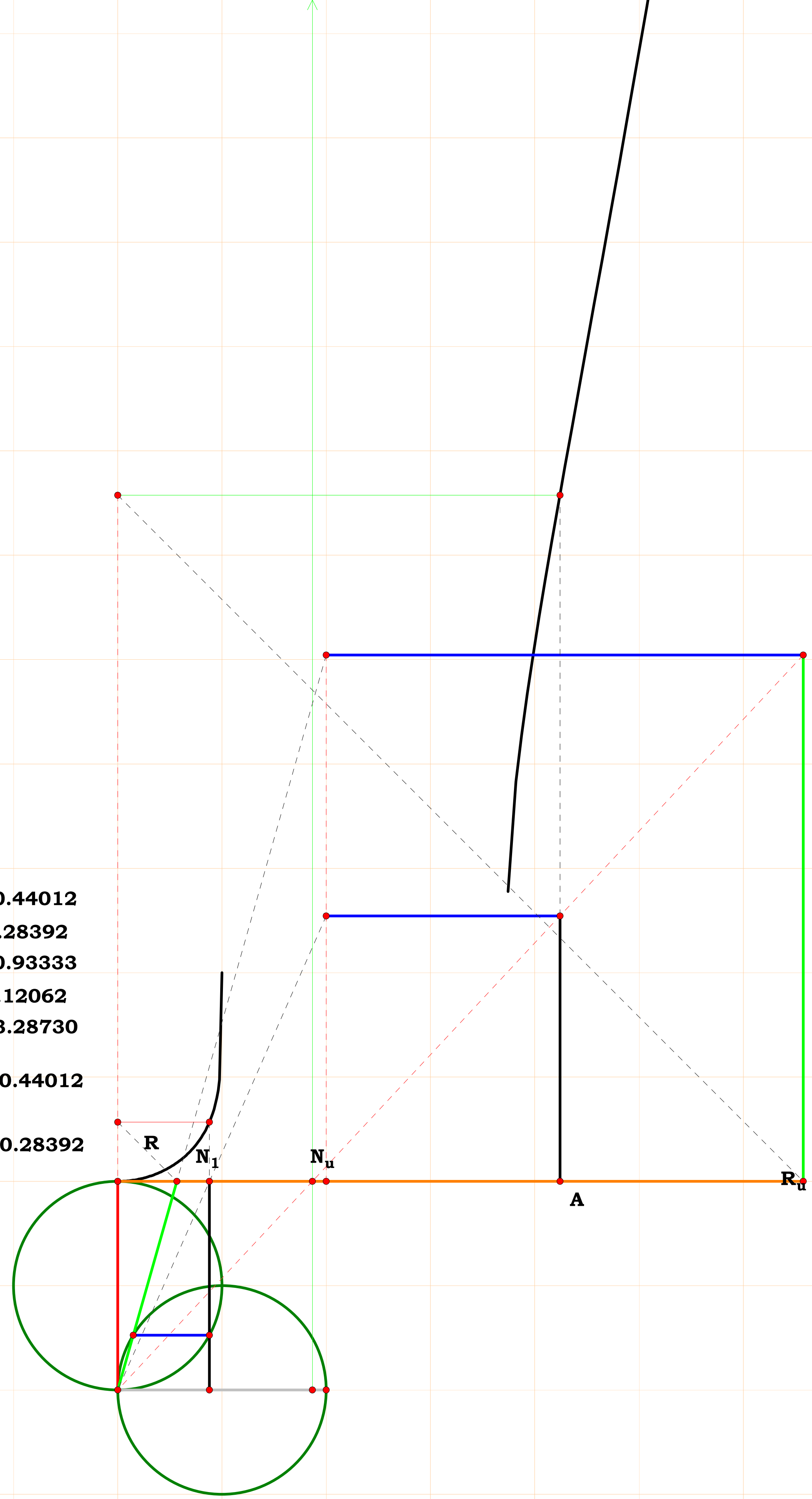
$N_u = 0.93333$

$A = 2.12062$

$R_u = 3.28730$

$\frac{N_u}{A} = 0.44012$

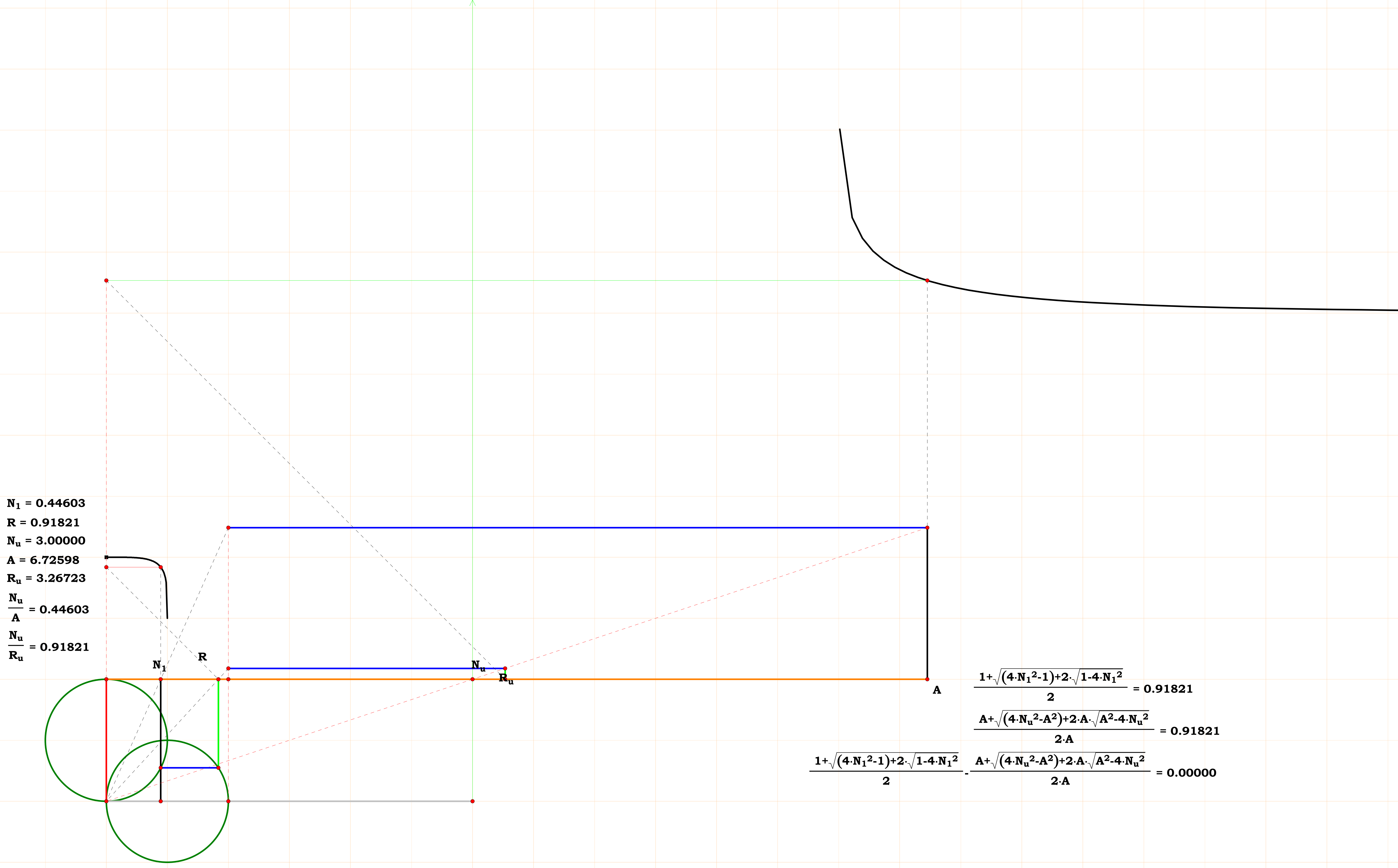
$\frac{N_u}{R_u} = 0.28392$



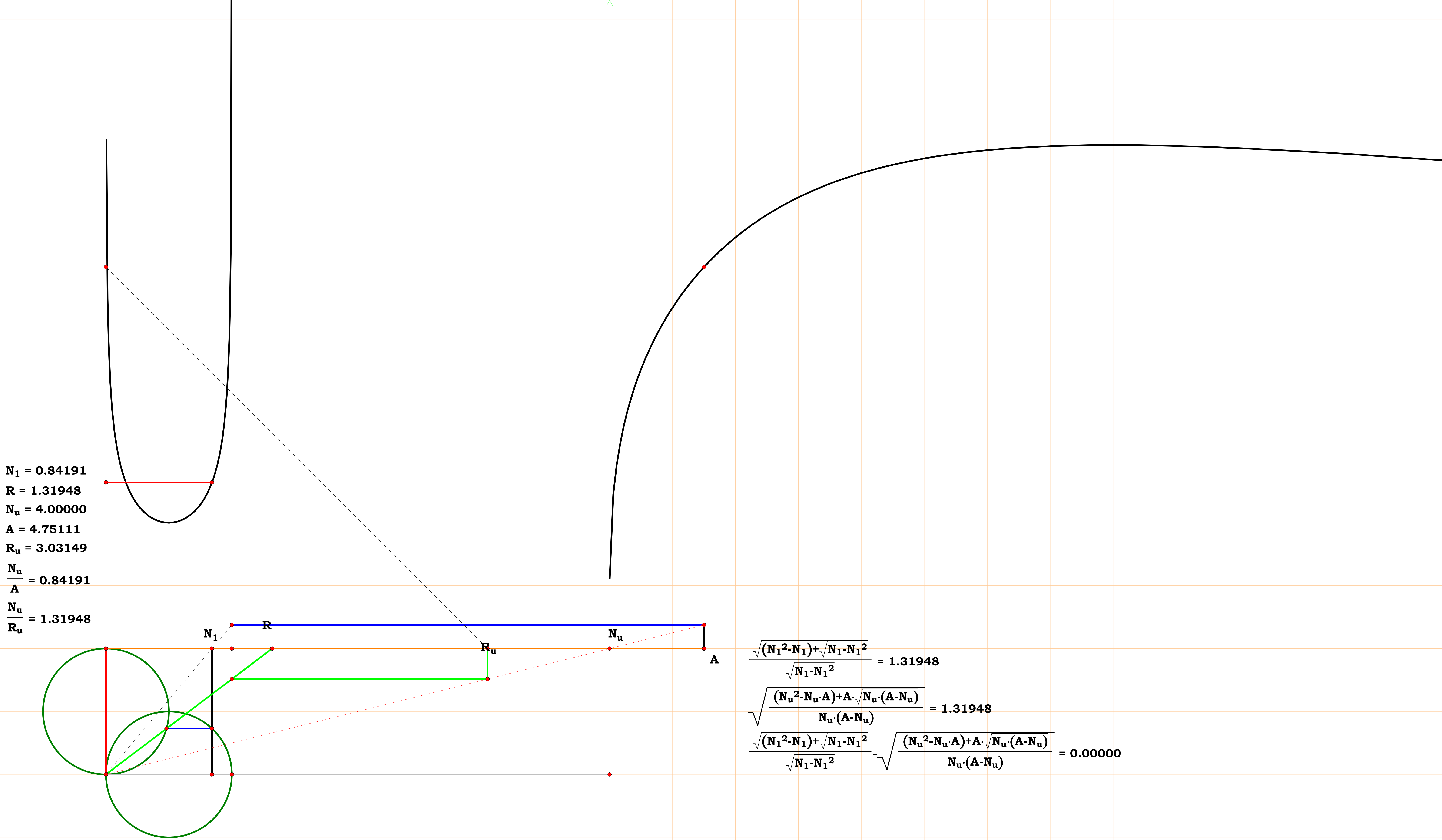
$$\frac{1-\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{1-\sqrt{1-4\cdot N_1^2}} = 0.28392$$

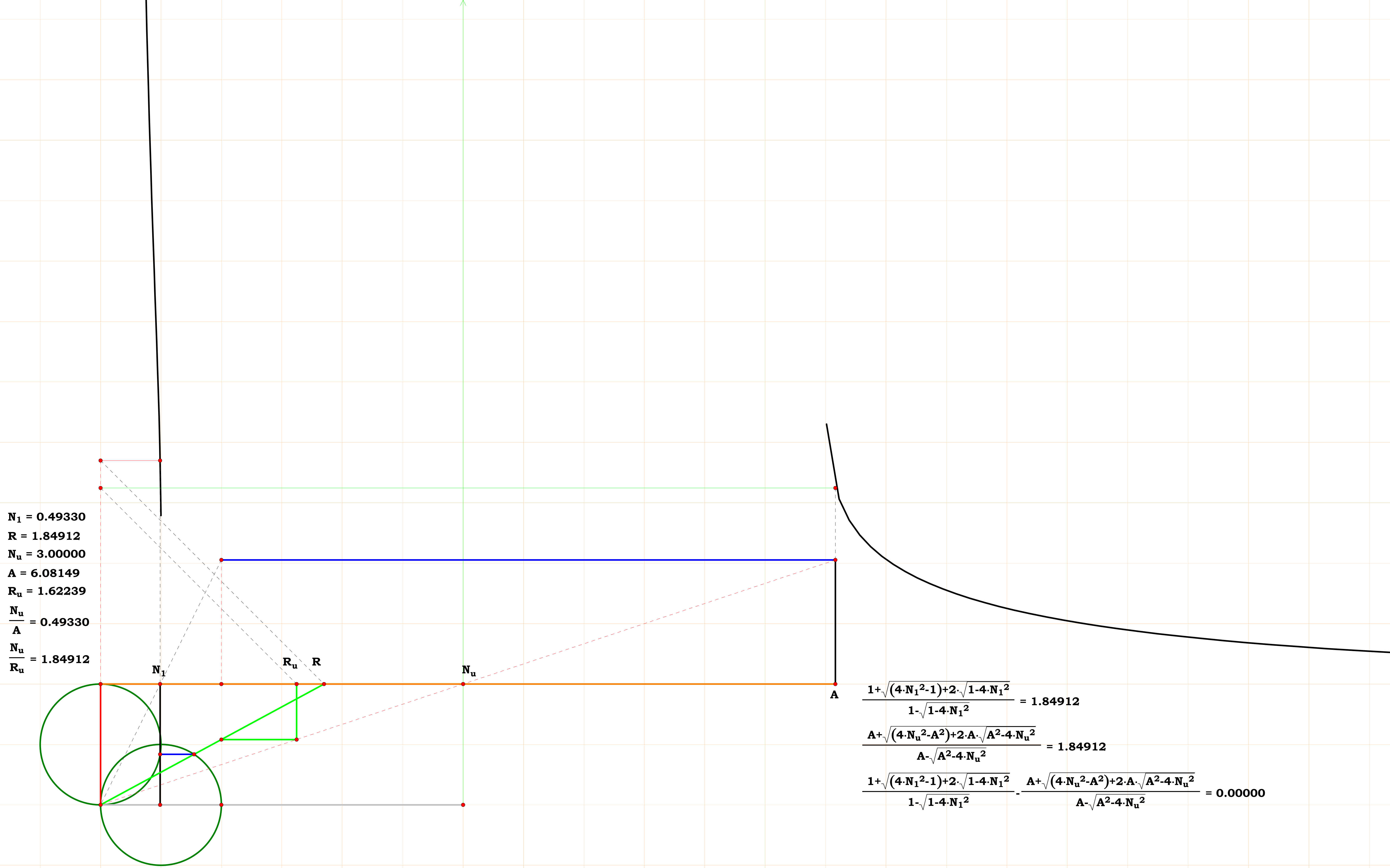
$$\frac{A-\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{A-\sqrt{A^2-4\cdot N_u^2}} = 0.28392$$

$$\frac{1-\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{1-\sqrt{1-4\cdot N_1^2}}-\frac{A-\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{A-\sqrt{A^2-4\cdot N_u^2}} = 0.00000$$

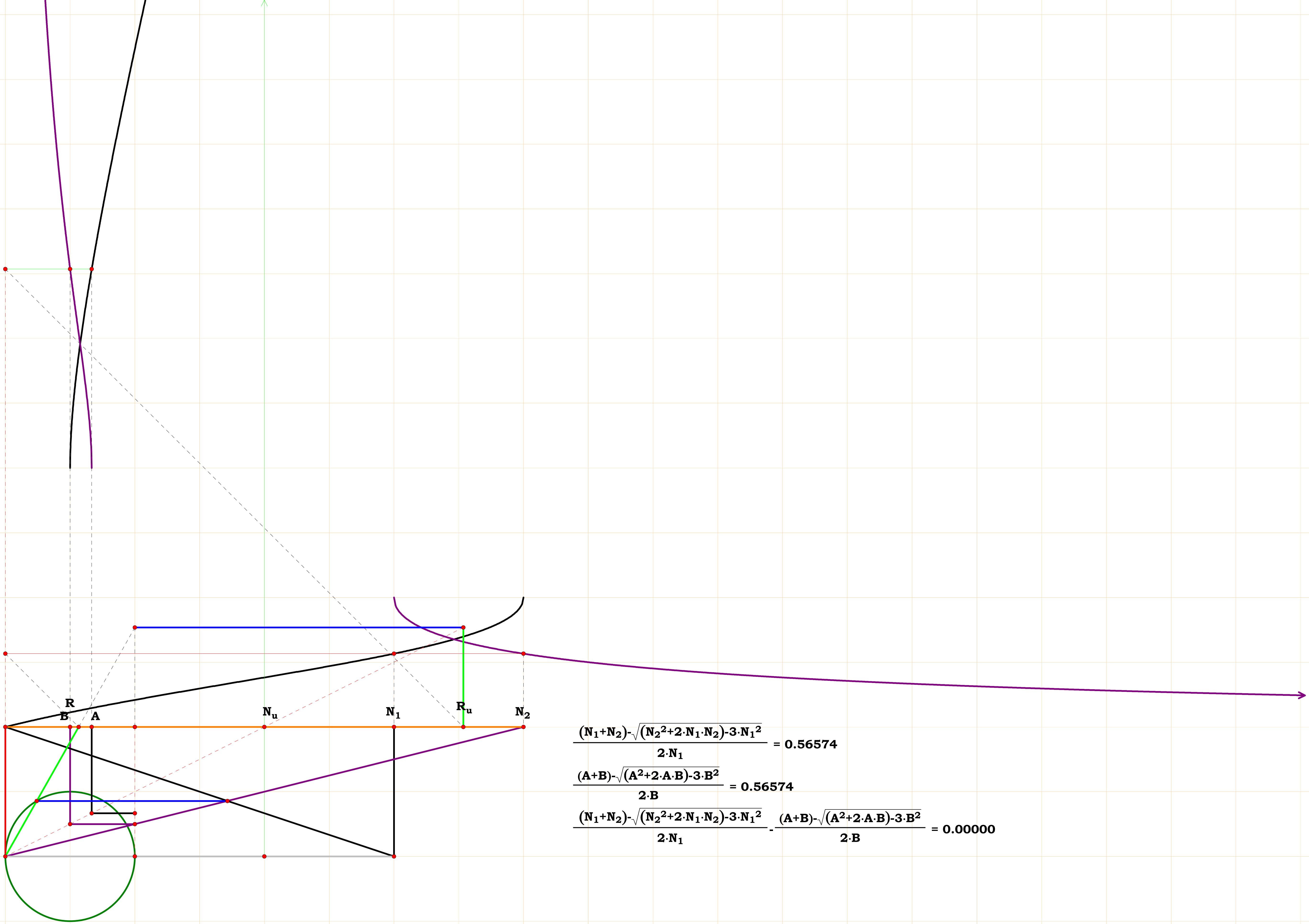


$N_1 = 0.44603$
$R = 0.91821$
$N_u = 3.00000$
$A = 6.72598$
$R_u = 3.26723$
$\frac{N_u}{A} = 0.44603$
$\frac{N_u}{R_u} = 0.91821$
N_1
R
N_u
R_u
A
$\frac{1+\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{2} = 0.91821$
$\frac{A+\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{2\cdot A} = 0.91821$
$\frac{1+\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{2} - \frac{A+\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{2\cdot A} = 0.00000$


$N_1 = 0.84191$
$R = 1.31948$
$N_u = 4.00000$
$A = 4.75111$
$R_u = 3.03149$
$\frac{N_u}{A} = 0.84191$
$\frac{N_u}{R_u} = 1.31948$
R
N_1
N_u
R_u
A
$\frac{\sqrt{(N_1^2 - N_1) + \sqrt{N_1 - N_1^2}}}{\sqrt{N_1 - N_1^2}} = 1.31948$
$\sqrt{\frac{(N_u^2 - N_u \cdot A) + A \cdot \sqrt{N_u \cdot (A - N_u)}}{N_u \cdot (A - N_u)}} = 1.31948$
$\frac{\sqrt{(N_1^2 - N_1) + \sqrt{N_1 - N_1^2}}}{\sqrt{N_1 - N_1^2}} - \sqrt{\frac{(N_u^2 - N_u \cdot A) + A \cdot \sqrt{N_u \cdot (A - N_u)}}{N_u \cdot (A - N_u)}} = 0.00000$



$N_1 = 0.49330$
$R = 1.84912$
$N_u = 3.00000$
$A = 6.08149$
$R_u = 1.62239$
$\frac{N_u}{A} = 0.49330$
$\frac{N_u}{R_u} = 1.84912$
N_1
R_u
R
N_u
A
$\frac{1+\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{1-\sqrt{1-4\cdot N_1^2}} = 1.84912$
$\frac{A+\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{A-\sqrt{A^2-4\cdot N_u^2}} = 1.84912$
$\frac{1+\sqrt{(4\cdot N_1^2-1)+2\cdot\sqrt{1-4\cdot N_1^2}}}{1-\sqrt{1-4\cdot N_1^2}}-\frac{A+\sqrt{(4\cdot N_u^2-A^2)+2\cdot A\cdot\sqrt{A^2-4\cdot N_u^2}}}{A-\sqrt{A^2-4\cdot N_u^2}} = 0.00000$



$N_1 = 3.00000$

$N_2 = 4.00000$

$R = 0.56574$

$N_u = 2.00000$

$A = 0.66667$

$B = 0.50000$

$R_u = 3.53518$

$\frac{N_u}{A} = 3.00000$

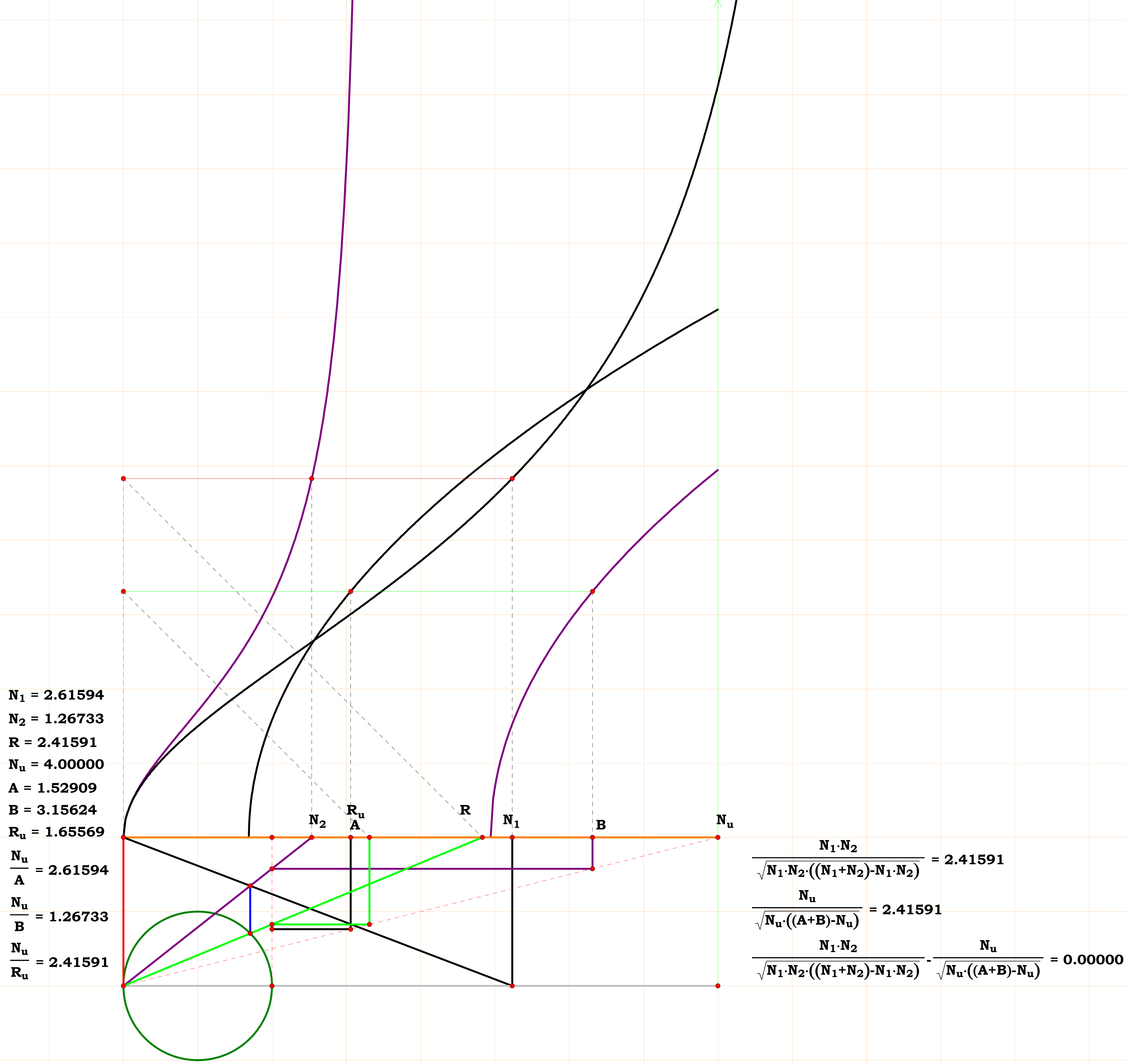
$\frac{N_u}{B} = 4.00000$

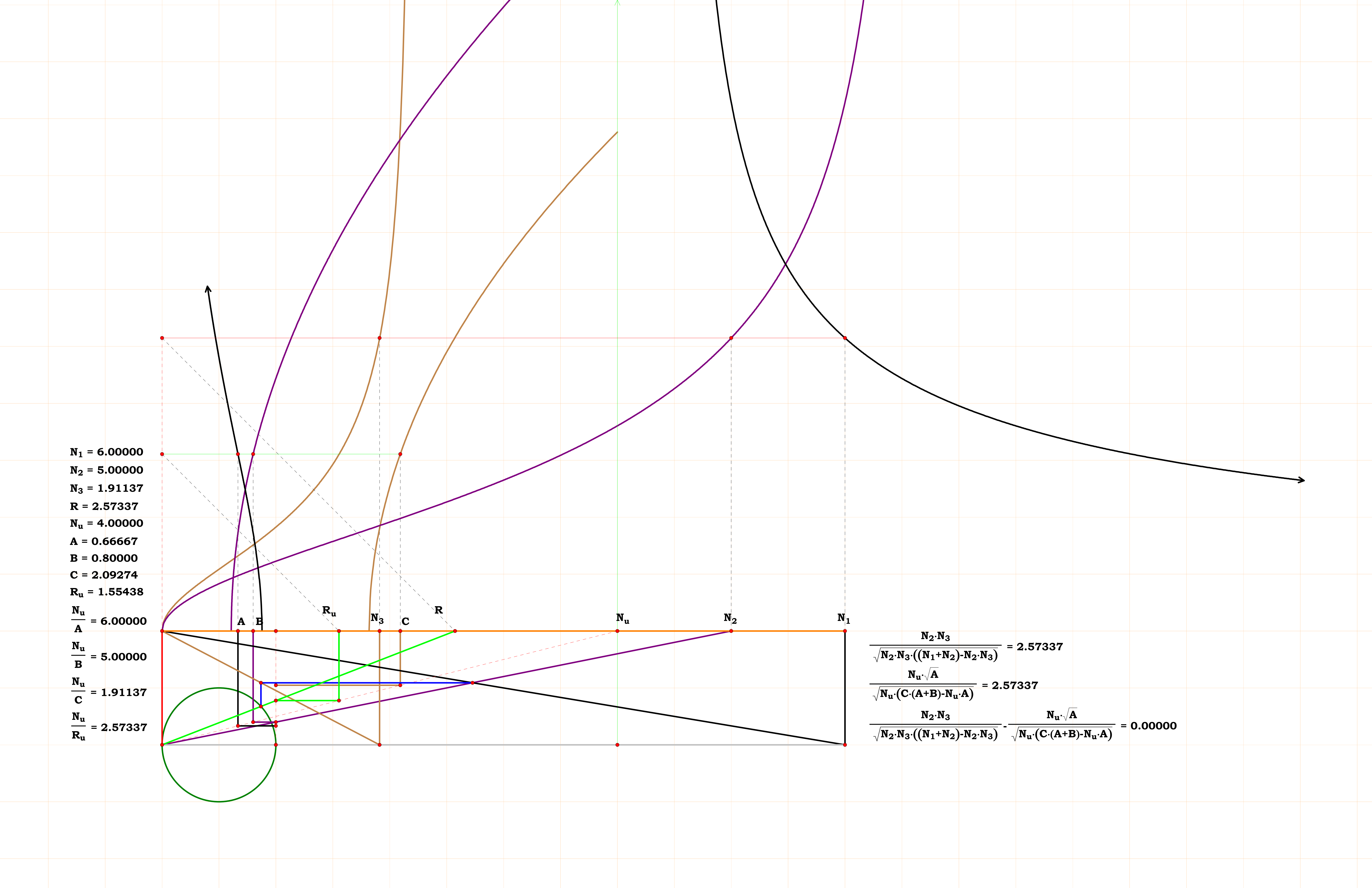
$\frac{N_u}{R_u} = 0.56574$

$$\frac{(N_1+N_2)-\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_1} = 0.56574$$

$$\frac{(A+B)-\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot B} = 0.56574$$

$$\frac{(N_1+N_2)-\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_1} - \frac{(A+B)-\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot B} = 0.00000$$


$N_1 = 2.61594$
$N_2 = 1.26733$
$R = 2.41591$
$N_u = 4.00000$
$A = 1.52909$
$B = 3.15624$
$R_u = 1.65569$
$\frac{N_u}{A} = 2.61594$
$\frac{N_u}{B} = 1.26733$
$\frac{N_u}{R_u} = 2.41591$
N_2
R_u
A
R
N_1
B
N_u
$\frac{N_1 \cdot N_2}{\sqrt{N_1 \cdot N_2 \cdot ((N_1+N_2)-N_1 \cdot N_2)}} = 2.41591$
$\frac{N_u}{\sqrt{N_u \cdot ((A+B)-N_u)}} = 2.41591$
$\frac{N_1 \cdot N_2}{\sqrt{N_1 \cdot N_2 \cdot ((N_1+N_2)-N_1 \cdot N_2)}} - \frac{N_u}{\sqrt{N_u \cdot ((A+B)-N_u)}} = 0.00000$



$N_1 = 6.00000$
$N_2 = 5.00000$
$N_3 = 1.91137$
$R = 2.57337$
$N_u = 4.00000$
$A = 0.66667$
$B = 0.80000$
$C = 2.09274$
$R_u = 1.55438$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.91137$
$\frac{N_u}{R_u} = 2.57337$
R_u
R
A
B
N_3
C
N_u
N_2
N_1
$\frac{N_2 \cdot N_3}{\sqrt{N_2 \cdot N_3 \cdot ((N_1 + N_2) - N_2 \cdot N_3)}} = 2.57337$
$\frac{N_u \cdot \sqrt{A}}{\sqrt{N_u \cdot (C \cdot (A + B) - N_u \cdot A)}} = 2.57337$
$\frac{N_2 \cdot N_3}{\sqrt{N_2 \cdot N_3 \cdot ((N_1 + N_2) - N_2 \cdot N_3)}} - \frac{N_u \cdot \sqrt{A}}{\sqrt{N_u \cdot (C \cdot (A + B) - N_u \cdot A)}} = 0.00000$

$N_1 = 1.67503$

$N_2 = 2.77836$

$R = 2.20523$

$N_u = 4.00000$

$A = 2.38802$

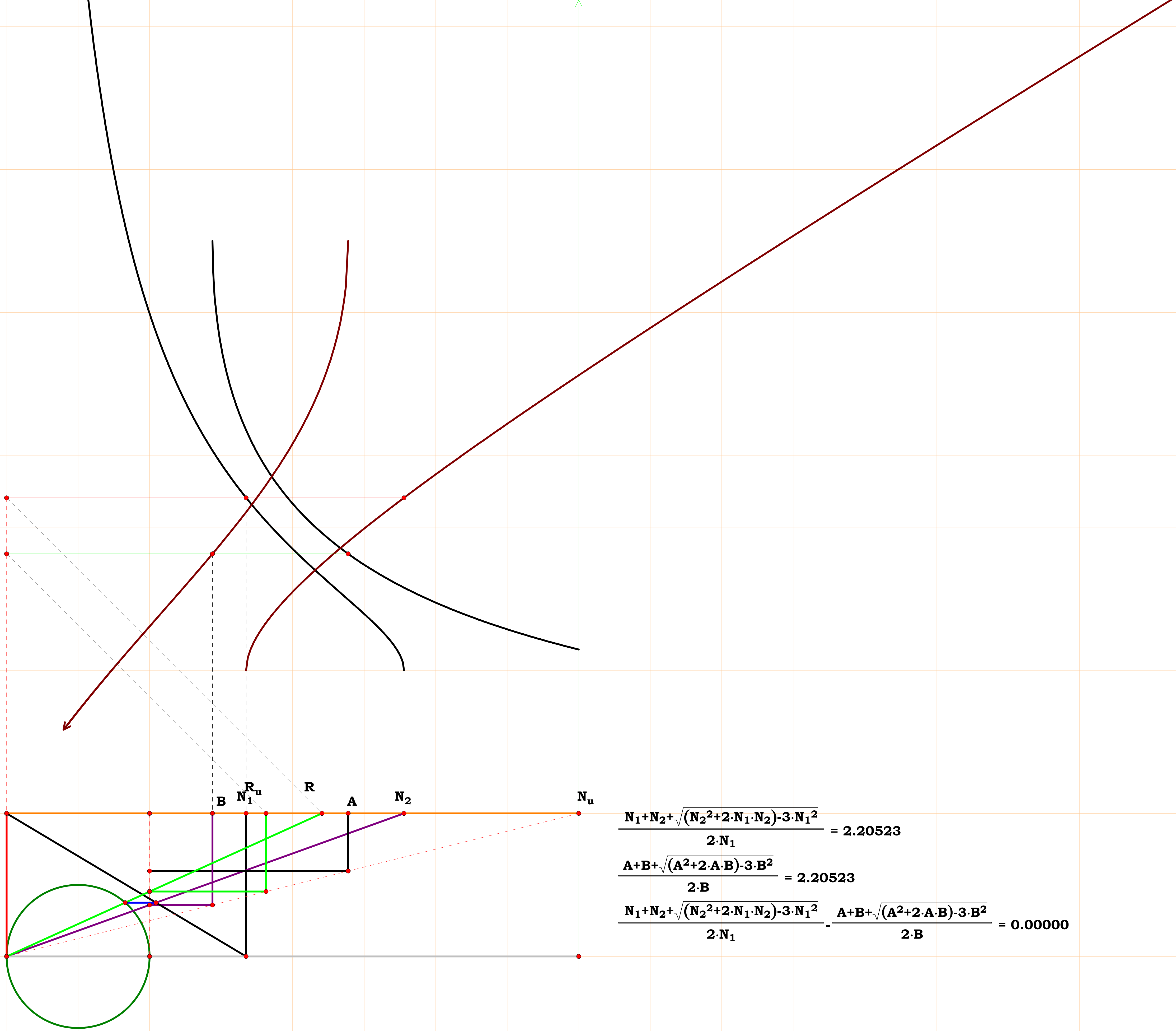
$B = 1.43970$

$R_u = 1.81387$

$\frac{N_u}{A} = 1.67503$

$\frac{N_u}{B} = 2.77836$

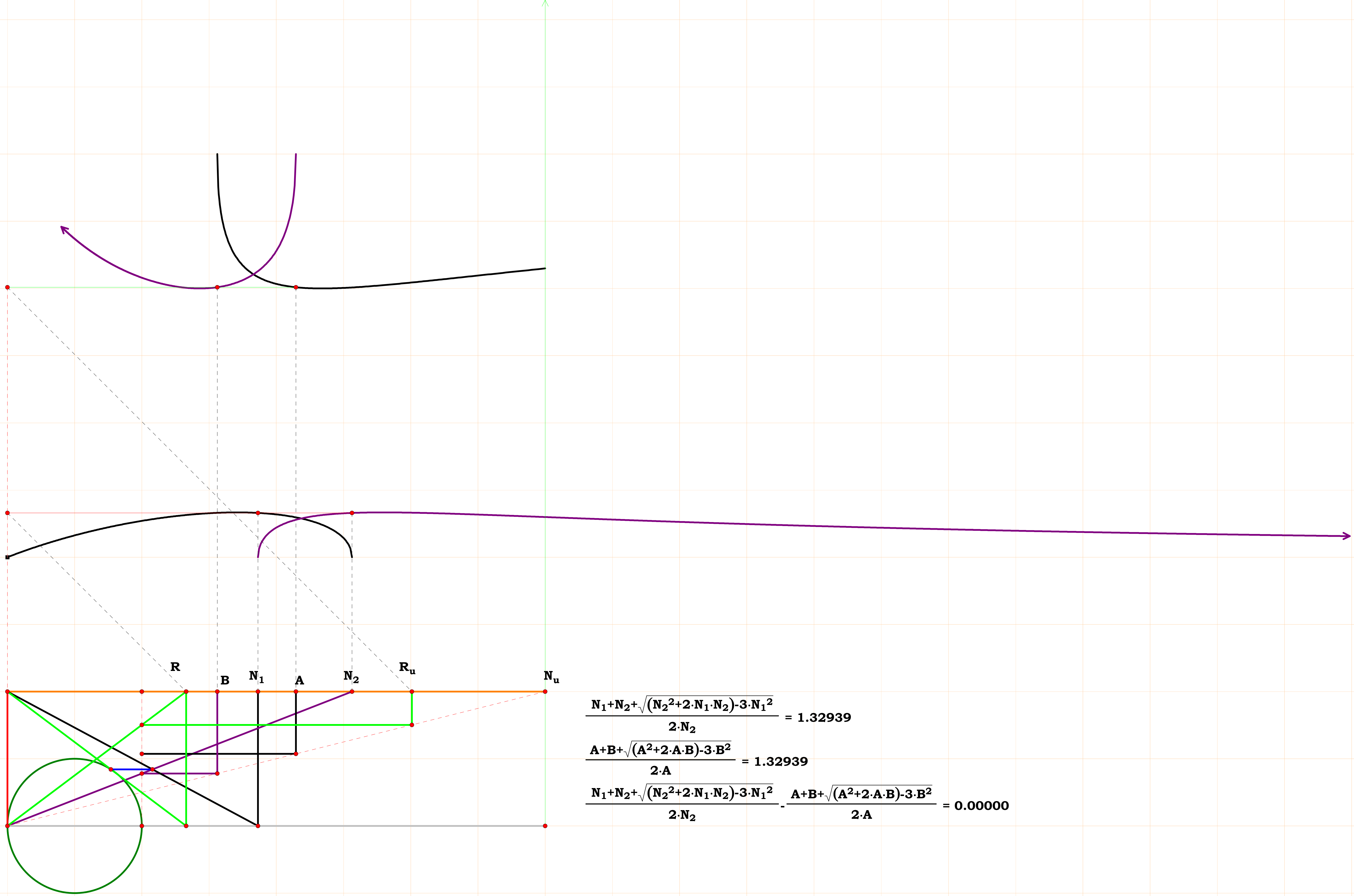
$\frac{N_u}{R_u} = 2.20523$



$$\frac{N_1+N_2+\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_1} = 2.20523$$

$$\frac{A+B+\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot B} = 2.20523$$

$$\frac{N_1+N_2+\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_1}-\frac{A+B+\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot B} = 0.00000$$



$N_1 = 1.86410$

$N_2 = 2.56276$

$R = 1.32939$

$N_u = 4.00000$

$A = 2.14581$

$B = 1.56082$

$R_u = 3.00889$

$\frac{N_u}{A} = 1.86410$

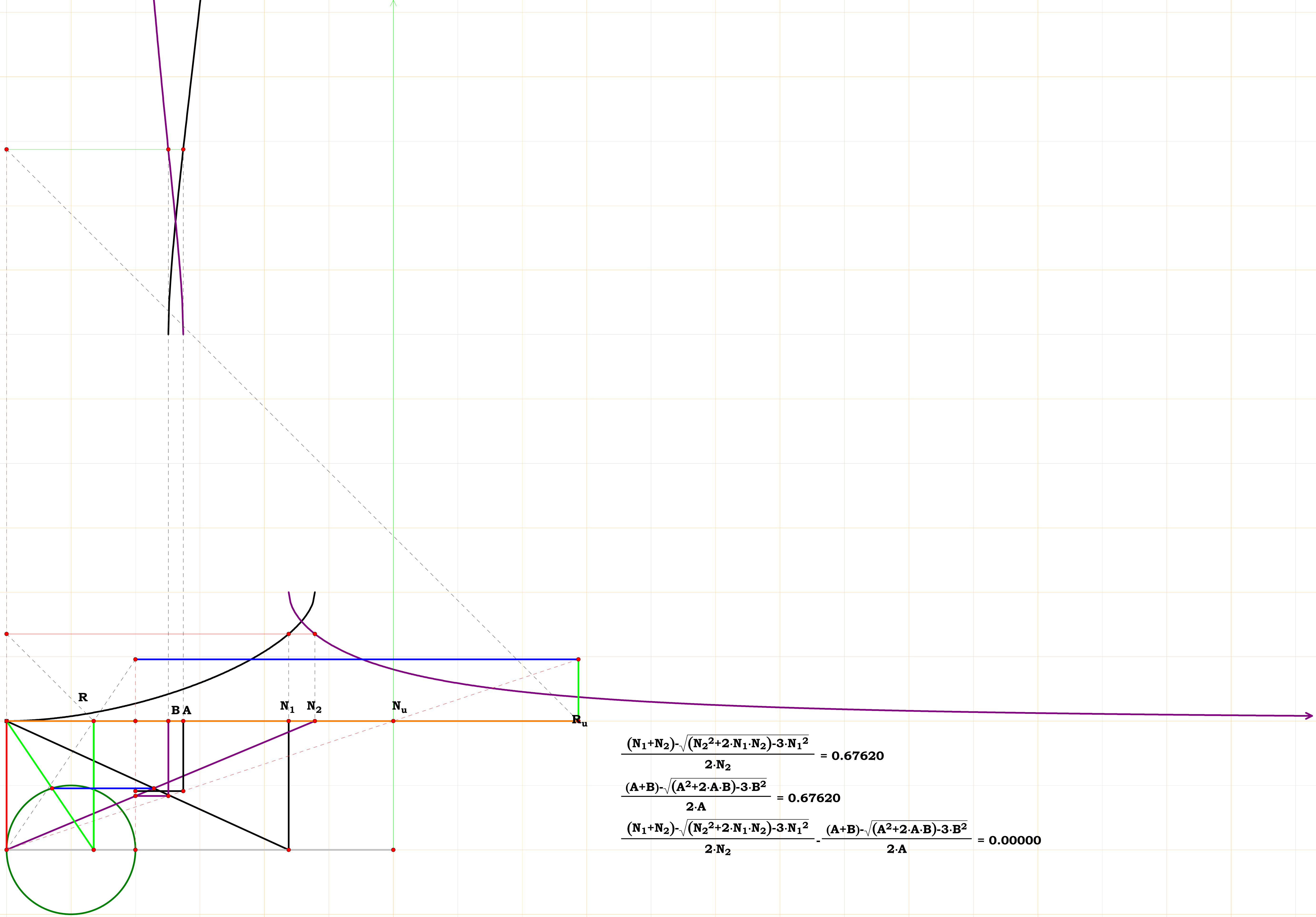
$\frac{N_u}{B} = 2.56276$

$\frac{N_u}{R_u} = 1.32939$

$$\frac{N_1+N_2+\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_2} = 1.32939$$

$$\frac{A+B+\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot A} = 1.32939$$

$$\frac{N_1+N_2+\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_2} - \frac{A+B+\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot A} = 0.00000$$



$N_1 = 2.18908$

$N_2 = 2.39141$

$R = 0.67620$

$N_u = 3.00000$

$A = 1.37044$

$B = 1.25449$

$R_u = 4.43656$

$\frac{N_u}{A} = 2.18908$

$\frac{N_u}{B} = 2.39141$

$\frac{N_u}{R_u} = 0.67620$

$$\frac{(N_1+N_2)-\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_2} = 0.67620$$

$$\frac{(A+B)-\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot A} = 0.67620$$

$$\frac{(N_1+N_2)-\sqrt{(N_2^2+2\cdot N_1\cdot N_2)-3\cdot N_1^2}}{2\cdot N_2} - \frac{(A+B)-\sqrt{(A^2+2\cdot A\cdot B)-3\cdot B^2}}{2\cdot A} = 0.00000$$

$N_1 = 1.50368$

$N_2 = 3.00000$

$R = 0.93232$

$N_u = 4.00000$

$A = 2.66015$

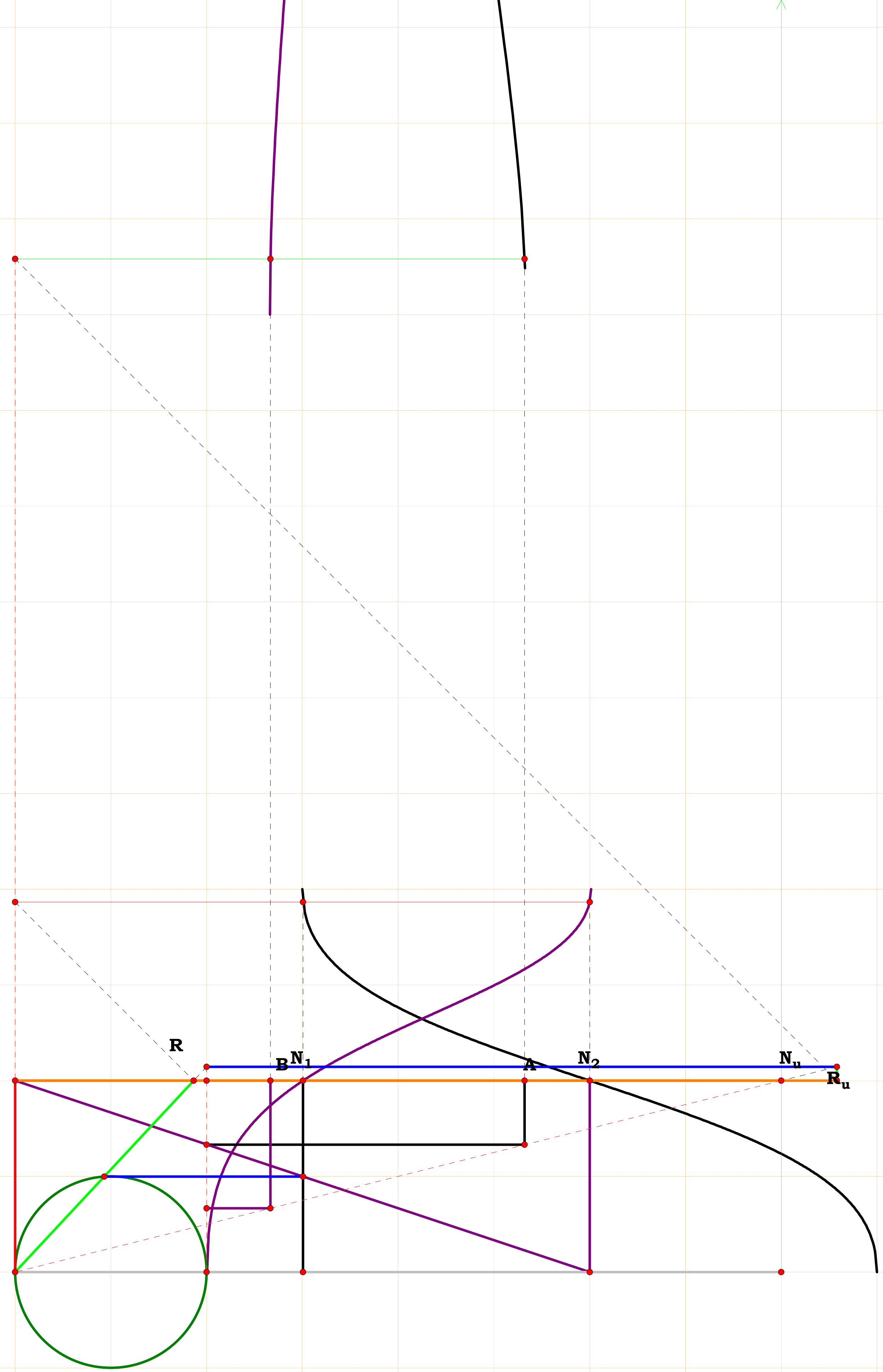
$B = 1.33333$

$R_u = 4.29036$

$\frac{N_u}{A} = 1.50368$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{R_u} = 0.93232$



$$\frac{N_2 - \sqrt{8 \cdot N_1 \cdot N_2 - 4 \cdot N_1^2 - 3 \cdot N_2^2}}{2 \cdot (N_2 - N_1)} = 0.93232$$

$$\frac{A - \sqrt{(2 \cdot B - A) \cdot (3 \cdot A - 2 \cdot B)}}{2 \cdot (A - B)} = 0.93232$$

$$\frac{N_2 - \sqrt{8 \cdot N_1 \cdot N_2 - 4 \cdot N_1^2 - 3 \cdot N_2^2}}{2 \cdot (N_2 - N_1)} - \frac{A - \sqrt{(2 \cdot B - A) \cdot (3 \cdot A - 2 \cdot B)}}{2 \cdot (A - B)} = 0.00000$$

$N_1 = 1.94091$

$N_2 = 3.00000$

$R = 2.41929$

$N_u = 4.00000$

$A = 2.06088$

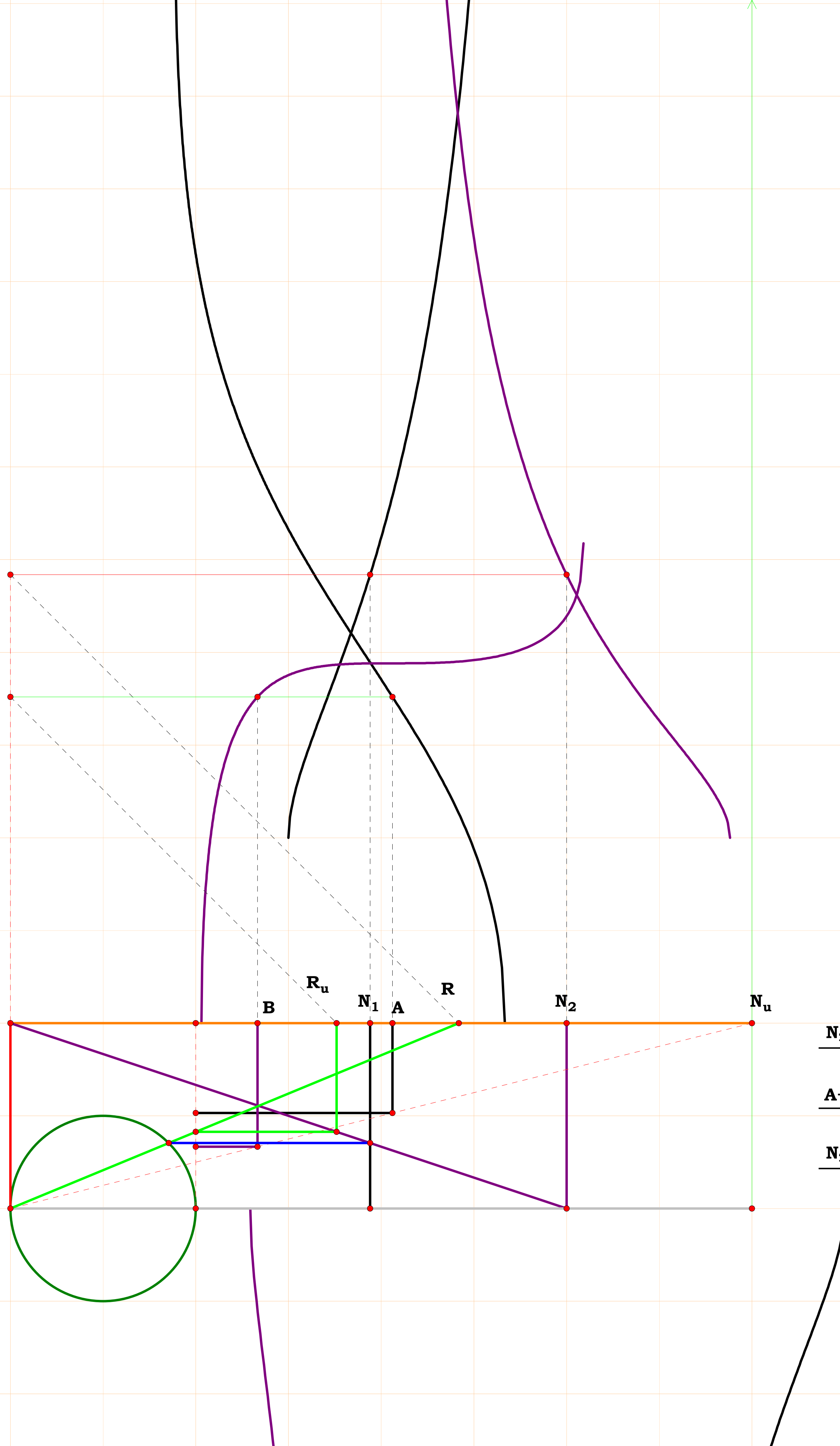
$B = 1.33333$

$R_u = 1.75996$

$\frac{N_u}{A} = 1.94091$

$\frac{N_u}{B} = 3.00000$

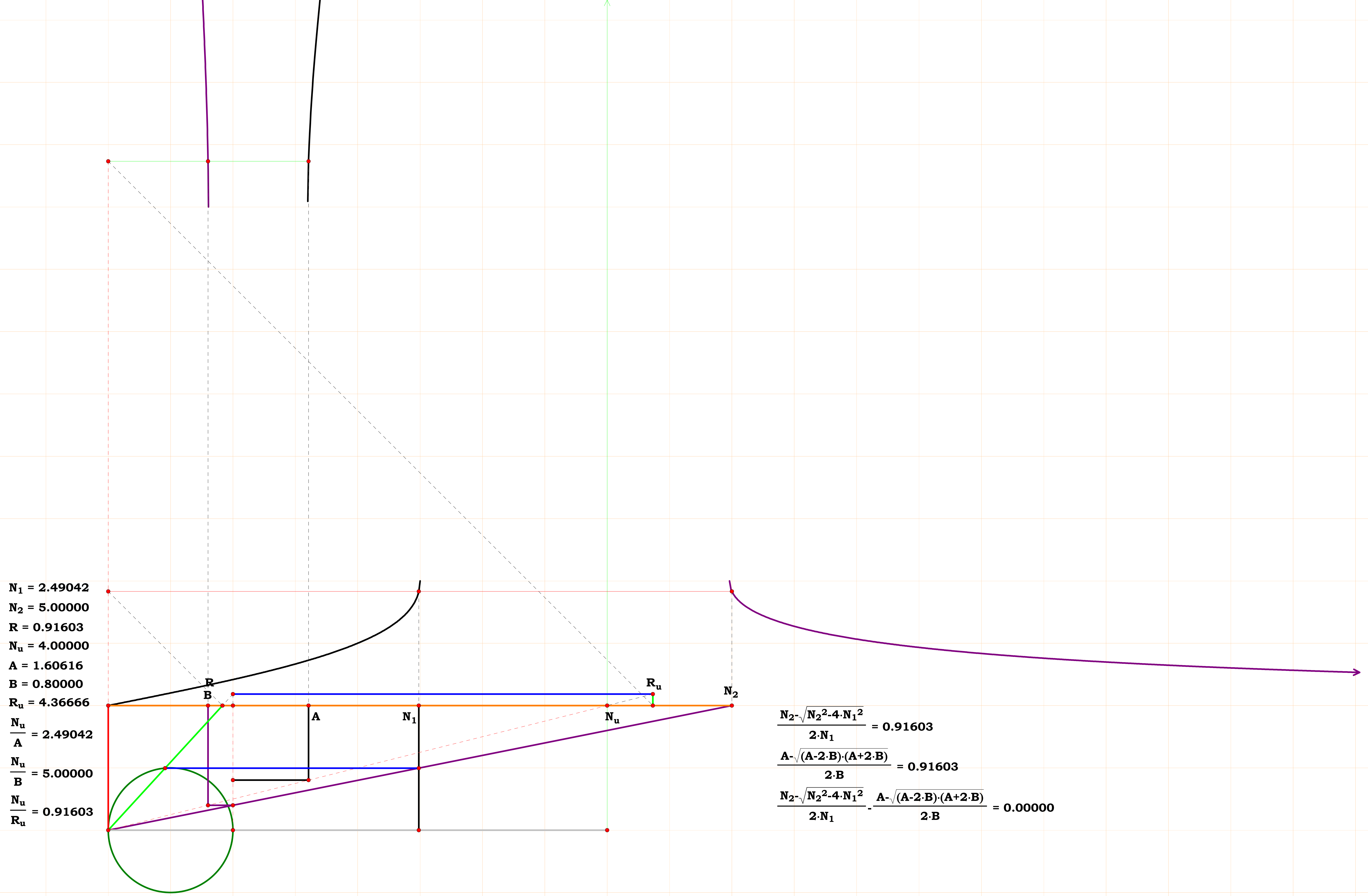
$\frac{N_u}{R_u} = 2.27277$



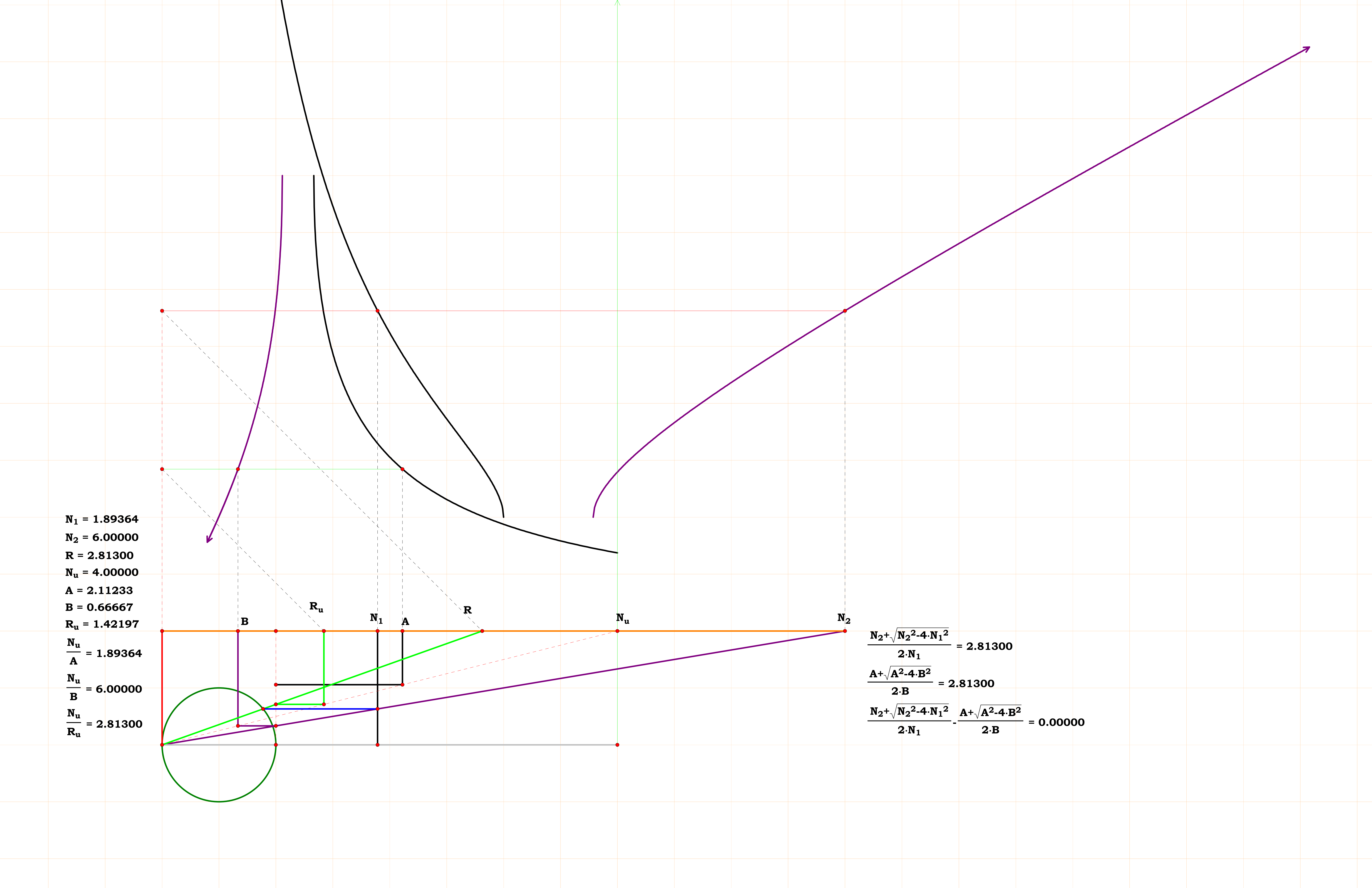
$$\frac{N_2+\sqrt{(2\cdot N_1-3\cdot N_2)\cdot(N_2-2\cdot N_1)}}{2\cdot(N_2-N_1)} = 2.41929$$

$$\frac{A+\sqrt{(2\cdot B-A)\cdot(3\cdot A-2\cdot B)}}{2\cdot(A-B)} = 2.41929$$

$$\frac{N_2+\sqrt{(2\cdot N_1-3\cdot N_2)\cdot(N_2-2\cdot N_1)}}{2\cdot(N_2-N_1)} - \frac{A+\sqrt{(2\cdot B-A)\cdot(3\cdot A-2\cdot B)}}{2\cdot(A-B)} = 0.00000$$



N1 = 2.49042
N2 = 5.00000
R = 0.91603
Nu = 4.00000
A = 1.60616
B = 0.80000
Ru = 4.36666
Nu / A = 2.49042
Nu / B = 5.00000
Nu / Ru = 0.91603
R
B
A
N1
Nu
Ru
N2
(N2-√(N2²-4·N1²)) / (2·N1) = 0.91603
(A-√((A-2·B)·(A+2·B))) / (2·B) = 0.91603
(N2-√(N2²-4·N1²)) / (2·N1) - (A-√((A-2·B)·(A+2·B))) / (2·B) = 0.00000



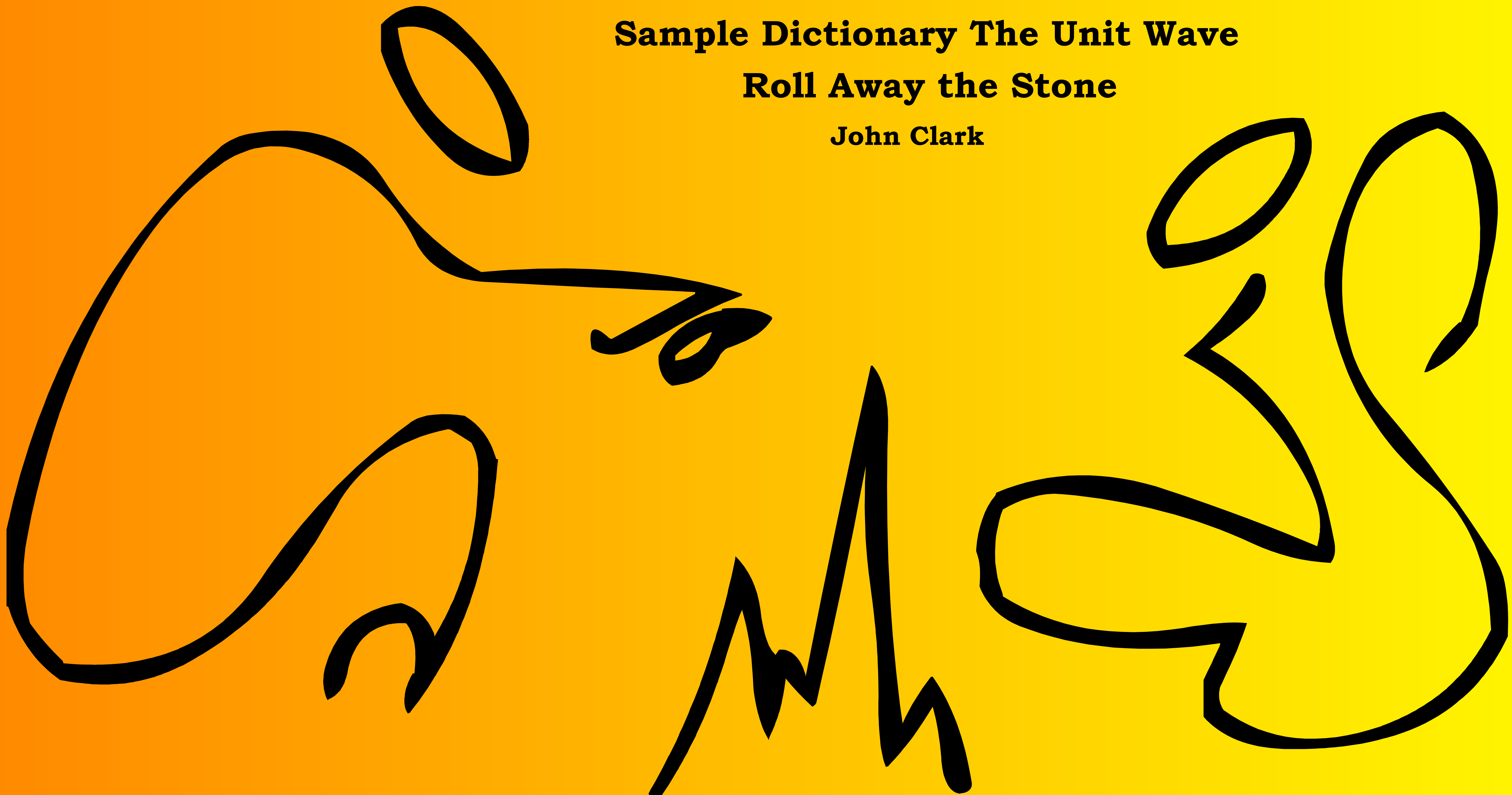
N1 = 1.89364
N2 = 6.00000
R = 2.81300
Nu = 4.00000
A = 2.11233
B = 0.66667
Ru = 1.42197
Nu/A = 1.89364
Nu/B = 6.00000
Nu/Ru = 2.81300
B
Ru
N1
A
R
Nu
N2
(N2+√(N2²-4·N1²))/(2·N1) = 2.81300
(A+√(A²-4·B²))/(2·B) = 2.81300
(N2+√(N2²-4·N1²))/(2·N1) - (A+√(A²-4·B²))/(2·B) = 0.00000

Basic Analog Grammar

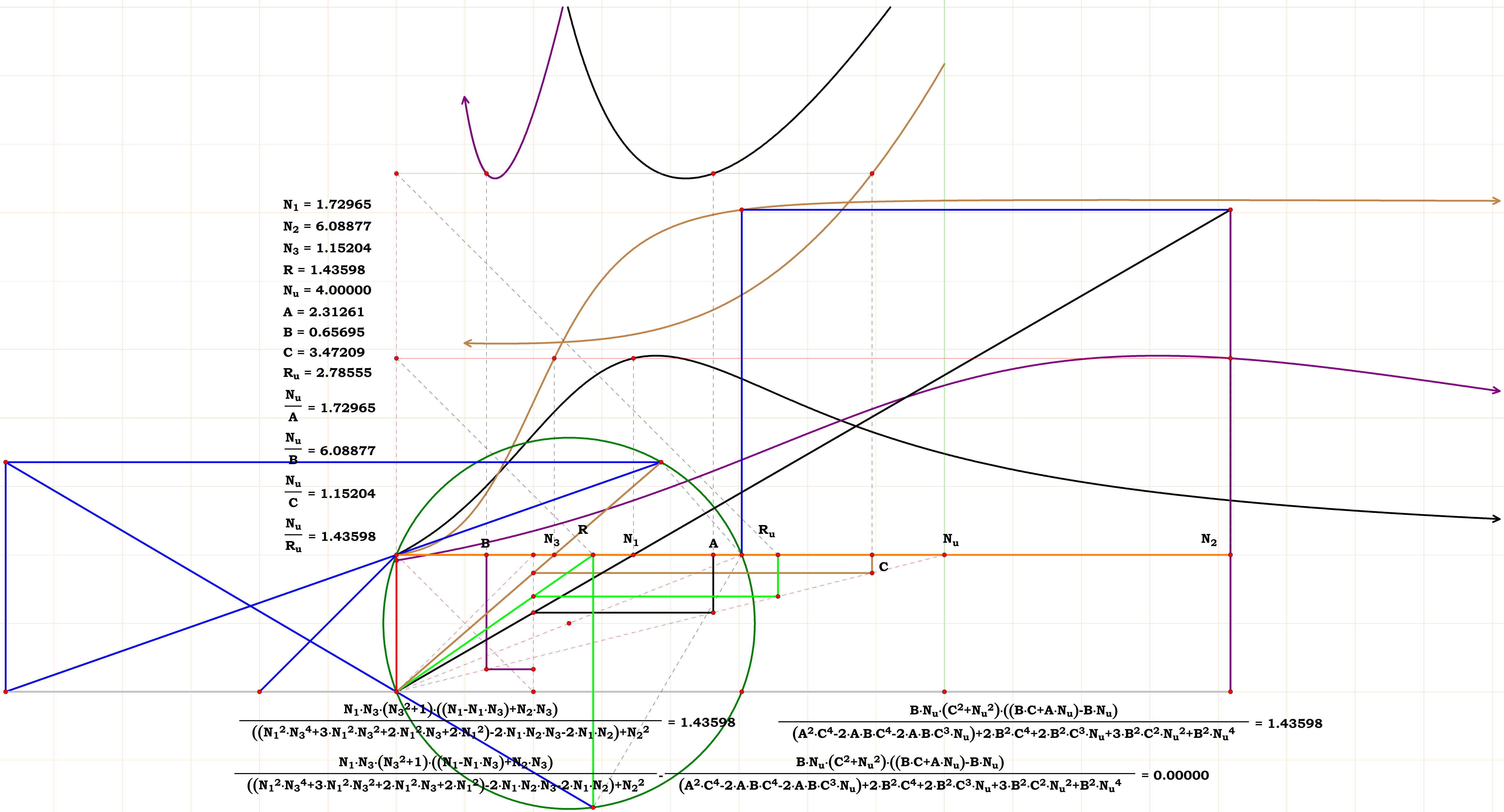
Sample Dictionary The Unit Wave

Roll Away the Stone

John Clark



John 312



$N_1 = 1.72965$

$N_2 = 6.08877$

$N_3 = 1.15204$

$R = 1.43598$

$N_u = 4.00000$

$A = 2.31261$

$B = 0.65695$

$C = 3.47209$

$R_u = 2.78555$

$\frac{N_u}{A} = 1.72965$

$\frac{N_u}{B} = 6.08877$

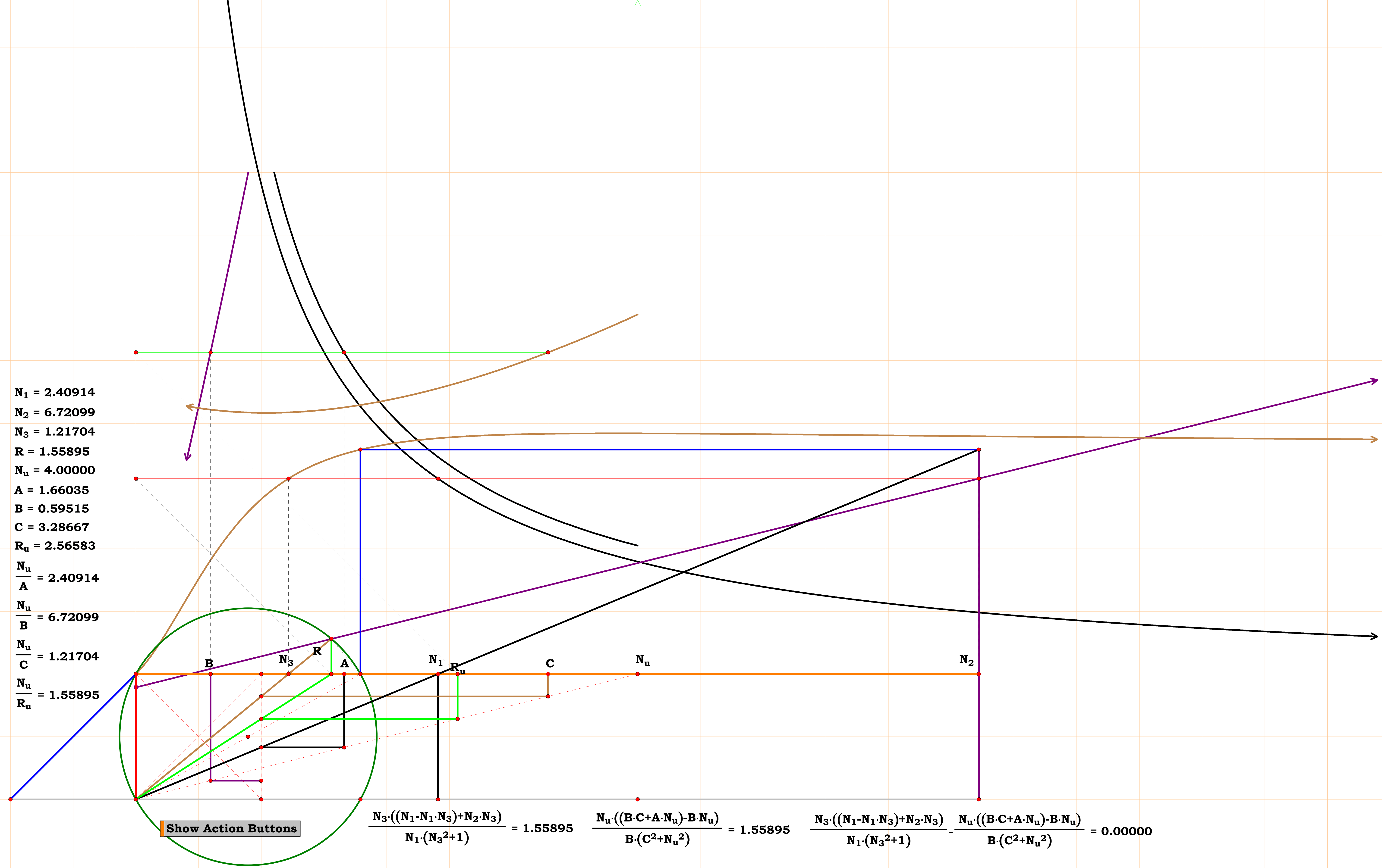
$\frac{N_u}{C} = 1.15204$

$\frac{N_u}{R_u} = 1.43598$

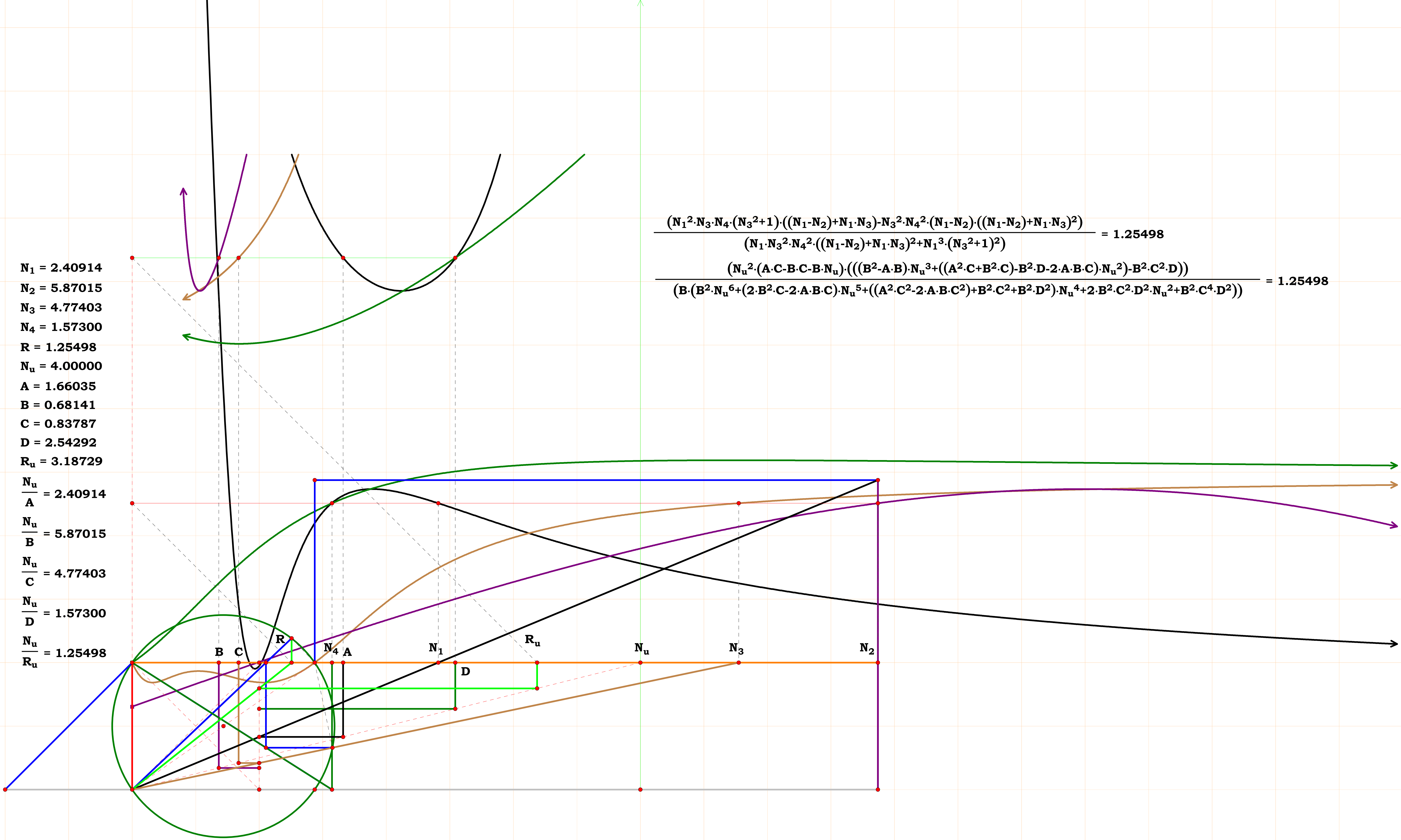
$$\frac{N_1 \cdot N_3 \cdot (N_3^2+1) \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)}{((N_1^2 \cdot N_3^4 + 3 \cdot N_1^2 \cdot N_3^2 + 2 \cdot N_1^2 \cdot N_3 + 2 \cdot N_1^2) - 2 \cdot N_1 \cdot N_2 \cdot N_3 - 2 \cdot N_1 \cdot N_2) + N_2^2} = 1.43598$$

$$\frac{B \cdot N_u \cdot (C^2 + N_u^2) \cdot ((B \cdot C + A \cdot N_u) - B \cdot N_u)}{(A^2 \cdot C^4 - 2 \cdot A \cdot B \cdot C^4 - 2 \cdot A \cdot B \cdot C^3 \cdot N_u) + 2 \cdot B^2 \cdot C^4 + 2 \cdot B^2 \cdot C^3 \cdot N_u + 3 \cdot B^2 \cdot C^2 \cdot N_u^2 + B^2 \cdot N_u^4} = 1.43598$$

$$\frac{N_1 \cdot N_3 \cdot (N_3^2+1) \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)}{((N_1^2 \cdot N_3^4 + 3 \cdot N_1^2 \cdot N_3^2 + 2 \cdot N_1^2 \cdot N_3 + 2 \cdot N_1^2) - 2 \cdot N_1 \cdot N_2 \cdot N_3 - 2 \cdot N_1 \cdot N_2) + N_2^2} - \frac{B \cdot N_u \cdot (C^2 + N_u^2) \cdot ((B \cdot C + A \cdot N_u) - B \cdot N_u)}{(A^2 \cdot C^4 - 2 \cdot A \cdot B \cdot C^4 - 2 \cdot A \cdot B \cdot C^3 \cdot N_u) + 2 \cdot B^2 \cdot C^4 + 2 \cdot B^2 \cdot C^3 \cdot N_u + 3 \cdot B^2 \cdot C^2 \cdot N_u^2 + B^2 \cdot N_u^4} = 0.00000$$



$N_1 = 2.40914$
$N_2 = 6.72099$
$N_3 = 1.21704$
$R = 1.55895$
$N_u = 4.00000$
$A = 1.66035$
$B = 0.59515$
$C = 3.28667$
$R_u = 2.56583$
$\frac{N_u}{A} = 2.40914$
$\frac{N_u}{B} = 6.72099$
$\frac{N_u}{C} = 1.21704$
$\frac{N_u}{R_u} = 1.55895$
B
N_3
R
A
N_1
R_u
C
N_u
N_2
Show Action Buttons
$\frac{N_3 \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)}{N_1 \cdot (N_3^2 + 1)} = 1.55895$
$\frac{N_u \cdot ((B \cdot C + A \cdot N_u) - B \cdot N_u)}{B \cdot (C^2 + N_u^2)} = 1.55895$
$\frac{N_3 \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)}{N_1 \cdot (N_3^2 + 1)} - \frac{N_u \cdot ((B \cdot C + A \cdot N_u) - B \cdot N_u)}{B \cdot (C^2 + N_u^2)} = 0.00000$



$N_1 = 2.40914$

$N_2 = 5.87015$

$N_3 = 4.77403$

$N_4 = 1.57300$

$R = 1.25498$

$N_u = 4.00000$

$A = 1.66035$

$B = 0.68141$

$C = 0.83787$

$D = 2.54292$

$R_u = 3.18729$

$\frac{N_u}{A} = 2.40914$

$\frac{N_u}{B} = 5.87015$

$\frac{N_u}{C} = 4.77403$

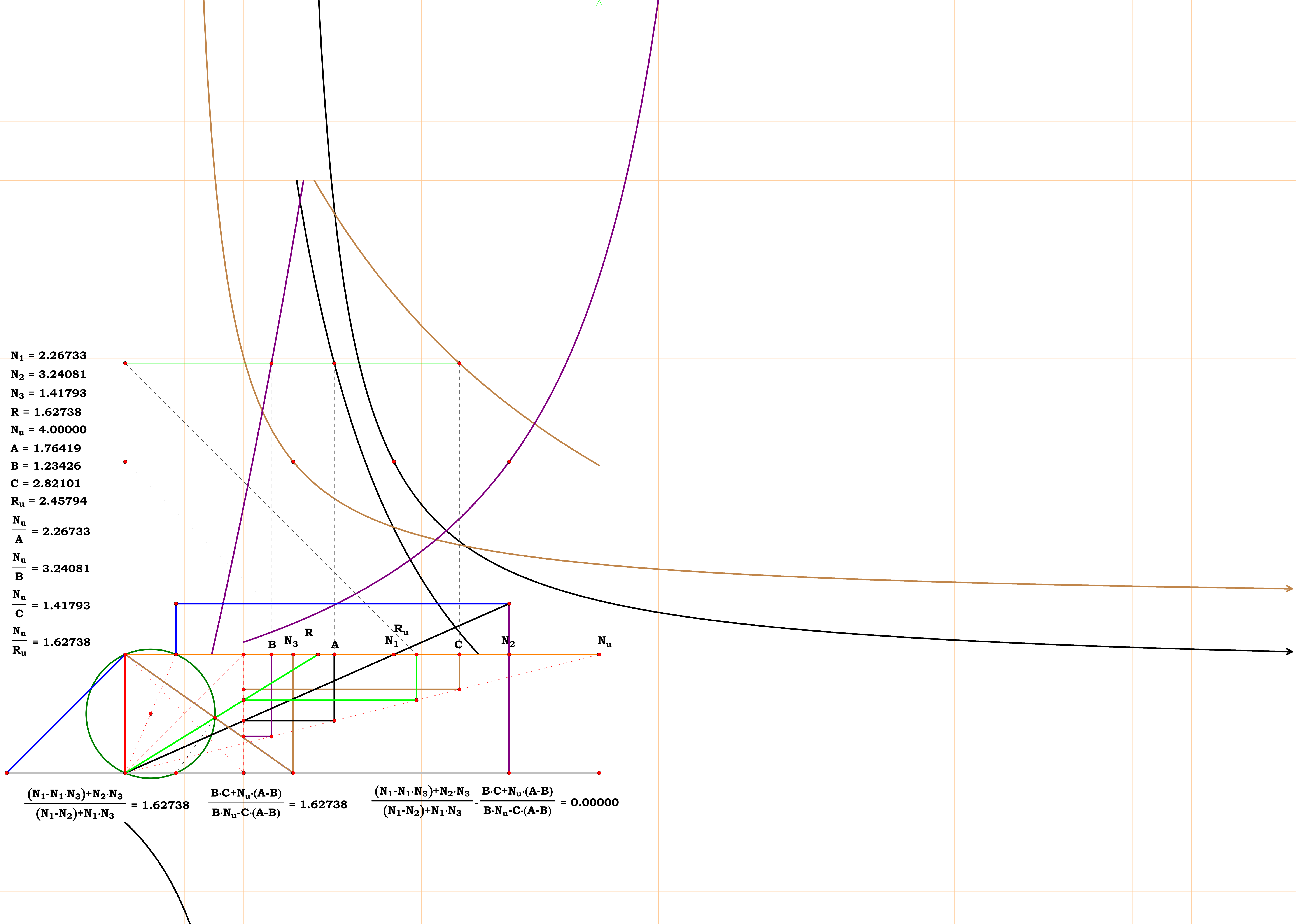
$\frac{N_u}{D} = 1.57300$

$\frac{N_u}{R_u} = 1.25498$

$$\frac{(N_1^2 \cdot N_3 \cdot N_4 \cdot (N_3^2+1) \cdot ((N_1-N_2)+N_1 \cdot N_3)-N_3^2 \cdot N_4^2 \cdot (N_1-N_2) \cdot ((N_1-N_2)+N_1 \cdot N_3)^2)}{(N_1 \cdot N_3^2 \cdot N_4^2 \cdot ((N_1-N_2)+N_1 \cdot N_3)^2+N_1^3 \cdot (N_3^2+1)^2)} = 1.25498$$

$$\frac{(N_u^2 \cdot (A \cdot C-B \cdot C-B \cdot N_u) \cdot (((B^2-A \cdot B) \cdot N_u^3+((A^2 \cdot C+B^2 \cdot C)-B^2 \cdot D-2 \cdot A \cdot B \cdot C) \cdot N_u^2)-B^2 \cdot C^2 \cdot D))}{(B \cdot (B^2 \cdot N_u^6+(2 \cdot B^2 \cdot C-2 \cdot A \cdot B \cdot C) \cdot N_u^5+((A^2 \cdot C^2-2 \cdot A \cdot B \cdot C^2)+B^2 \cdot C^2+B^2 \cdot D^2) \cdot N_u^4+2 \cdot B^2 \cdot C^2 \cdot D^2 \cdot N_u^2+B^2 \cdot C^4 \cdot D^2))} = 1.25498$$

$$\frac{(N_1^2 \cdot N_3 \cdot N_4 \cdot (N_3^2+1) \cdot ((N_1-N_2)+N_1 \cdot N_3)-N_3^2 \cdot N_4^2 \cdot (N_1-N_2) \cdot ((N_1-N_2)+N_1 \cdot N_3)^2)}{(N_1 \cdot N_3^2 \cdot N_4^2 \cdot ((N_1-N_2)+N_1 \cdot N_3)^2+N_1^3 \cdot (N_3^2+1)^2)} - \frac{(N_u^2 \cdot (A \cdot C-B \cdot C-B \cdot N_u) \cdot (((B^2-A \cdot B) \cdot N_u^3+((A^2 \cdot C+B^2 \cdot C)-B^2 \cdot D-2 \cdot A \cdot B \cdot C) \cdot N_u^2)-B^2 \cdot C^2 \cdot D))}{(B \cdot (B^2 \cdot N_u^6+(2 \cdot B^2 \cdot C-2 \cdot A \cdot B \cdot C) \cdot N_u^5+((A^2 \cdot C^2-2 \cdot A \cdot B \cdot C^2)+B^2 \cdot C^2+B^2 \cdot D^2) \cdot N_u^4+2 \cdot B^2 \cdot C^2 \cdot D^2 \cdot N_u^2+B^2 \cdot C^4 \cdot D^2))} = 0.00000$$



$N_1 = 2.26733$

$N_2 = 3.24081$

$N_3 = 1.41793$

$R = 1.62738$

$N_u = 4.00000$

$A = 1.76419$

$B = 1.23426$

$C = 2.82101$

$R_u = 2.45794$

$\frac{N_u}{A} = 2.26733$

$\frac{N_u}{B} = 3.24081$

$\frac{N_u}{C} = 1.41793$

$\frac{N_u}{R_u} = 1.62738$

$$\frac{(N_1 - N_1 \cdot N_3) + N_2 \cdot N_3}{(N_1 - N_2) + N_1 \cdot N_3} = 1.62738 \qquad \frac{B \cdot C + N_u \cdot (A - B)}{B \cdot N_u - C \cdot (A - B)} = 1.62738 \qquad \frac{(N_1 - N_1 \cdot N_3) + N_2 \cdot N_3}{(N_1 - N_2) + N_1 \cdot N_3} - \frac{B \cdot C + N_u \cdot (A - B)}{B \cdot N_u - C \cdot (A - B)} = 0.00000$$

$N_1 = 3.12999$

$N_2 = 3.65442$

$N_3 = 1.46520$

$N_4 = 2.25249$

$R = 1.67245$

$N_u = 4.00000$

$A = 1.27796$

$B = 1.09457$

$C = 2.73000$

$D = 1.77581$

$R_u = 2.39170$

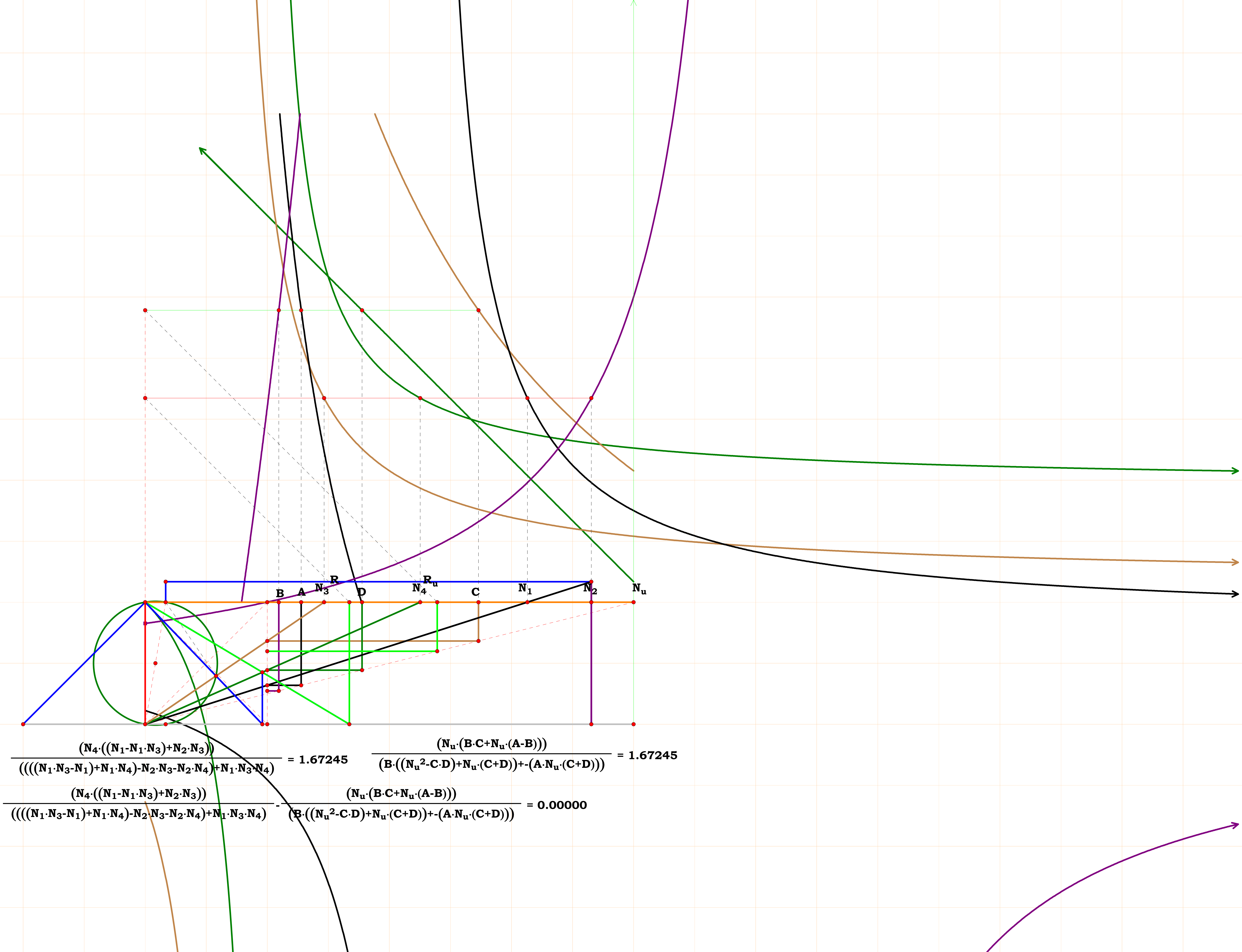
$\frac{N_u}{A} = 3.12999$

$\frac{N_u}{B} = 3.65442$

$\frac{N_u}{C} = 1.46520$

$\frac{N_u}{D} = 2.25249$

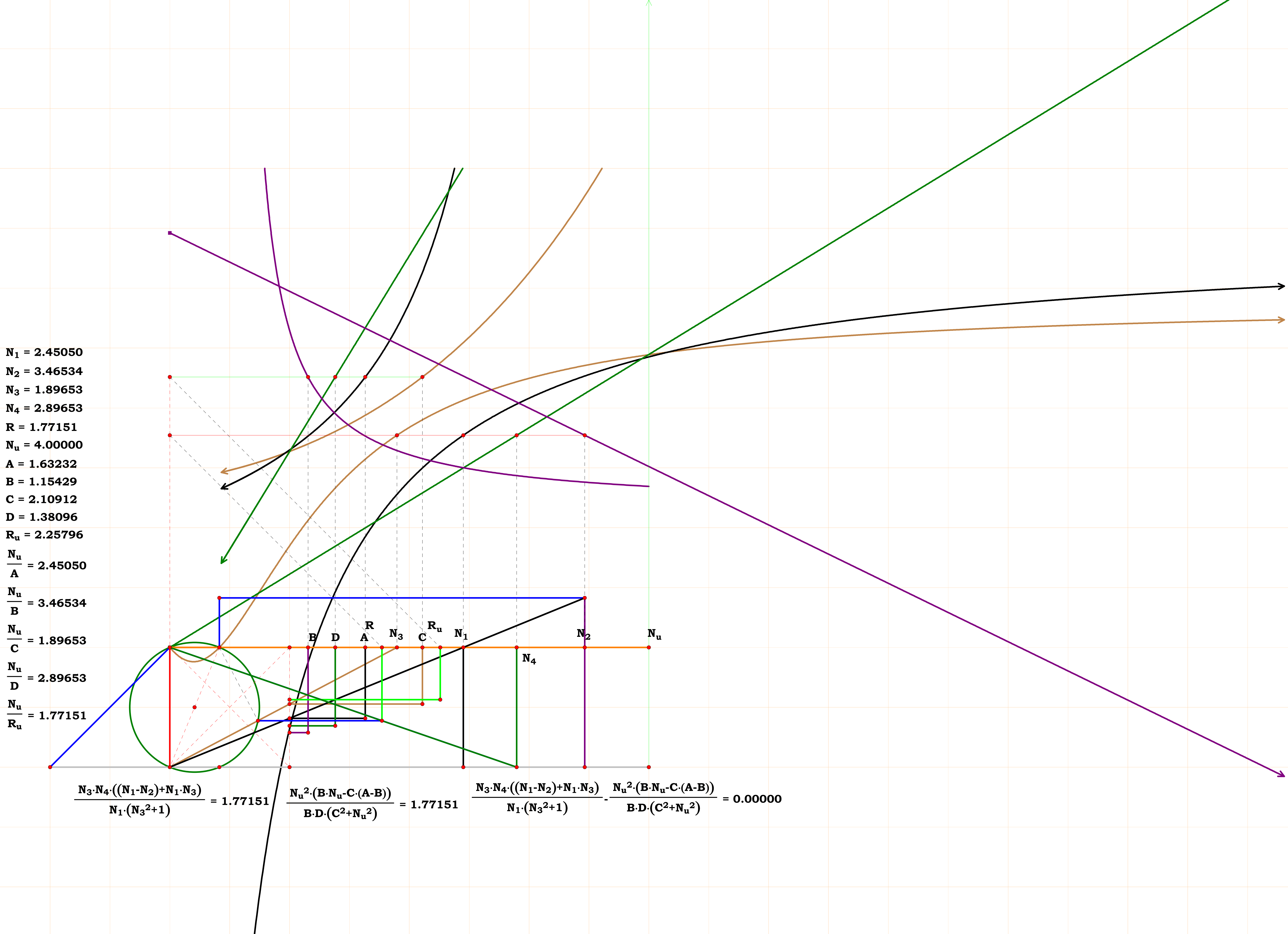
$\frac{N_u}{R_u} = 1.67245$

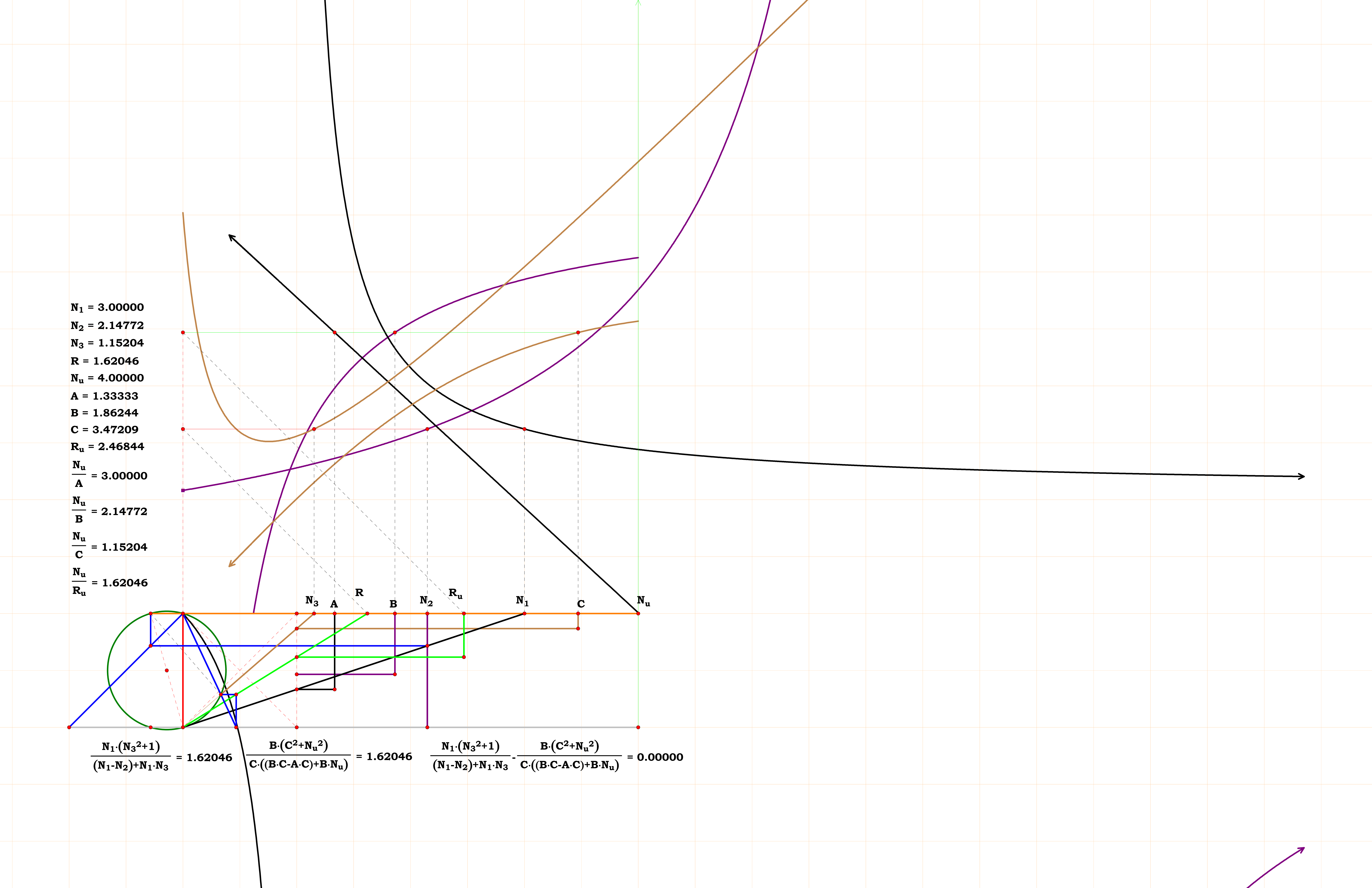


$$\frac{(N_4 \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3))}{((((N_1 \cdot N_3 - N_1) + N_1 \cdot N_4) - N_2 \cdot N_3 - N_2 \cdot N_4) + N_1 \cdot N_3 \cdot N_4)} = 1.67245$$

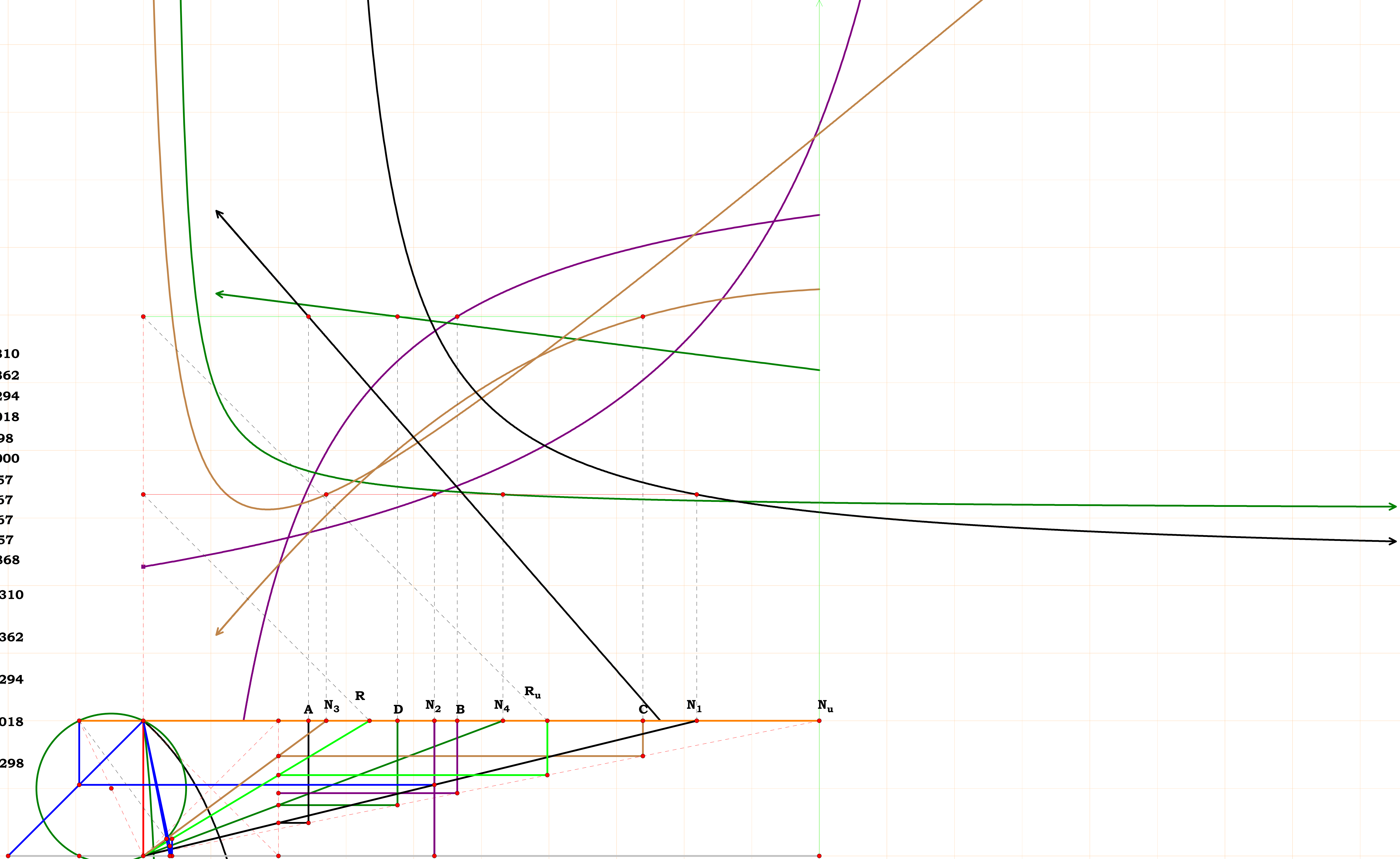
$$\frac{(N_u \cdot (B \cdot C + N_u \cdot (A - B)))}{(B \cdot ((N_u^2 - C \cdot D) + N_u \cdot (C + D)) + -(A \cdot N_u \cdot (C + D)))} = 1.67245$$

$$\frac{(N_4 \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3))}{((((N_1 \cdot N_3 - N_1) + N_1 \cdot N_4) - N_2 \cdot N_3 - N_2 \cdot N_4) + N_1 \cdot N_3 \cdot N_4)} - \frac{(N_u \cdot (B \cdot C + N_u \cdot (A - B)))}{(B \cdot ((N_u^2 - C \cdot D) + N_u \cdot (C + D)) + -(A \cdot N_u \cdot (C + D)))} = 0.00000$$


$N_1 = 2.45050$
$N_2 = 3.46534$
$N_3 = 1.89653$
$N_4 = 2.89653$
$R = 1.77151$
$N_u = 4.00000$
$A = 1.63232$
$B = 1.15429$
$C = 2.10912$
$D = 1.38096$
$R_u = 2.25796$
$\frac{N_u}{A} = 2.45050$
$\frac{N_u}{B} = 3.46534$
$\frac{N_u}{C} = 1.89653$
$\frac{N_u}{D} = 2.89653$
$\frac{N_u}{R_u} = 1.77151$
B
D
A
R
N_3
C
R_u
N_1
N_2
N_u
N_4
$\frac{N_3 \cdot N_4 \cdot ((N_1 - N_2) + N_1 \cdot N_3)}{N_1 \cdot (N_3^2 + 1)} = 1.77151$
$\frac{N_u^2 \cdot (B \cdot N_u - C \cdot (A - B))}{B \cdot D \cdot (C^2 + N_u^2)} = 1.77151$
$\frac{N_3 \cdot N_4 \cdot ((N_1 - N_2) + N_1 \cdot N_3)}{N_1 \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot (B \cdot N_u - C \cdot (A - B))}{B \cdot D \cdot (C^2 + N_u^2)} = 0.00000$



$N_1 = 3.00000$
$N_2 = 2.14772$
$N_3 = 1.15204$
$R = 1.62046$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.86244$
$C = 3.47209$
$R_u = 2.46844$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.14772$
$\frac{N_u}{C} = 1.15204$
$\frac{N_u}{R_u} = 1.62046$
N_3
A
R
B
N_2
R_u
N_1
C
N_u
$\frac{N_1 \cdot (N_3^2+1)}{(N_1-N_2)+N_1 \cdot N_3} = 1.62046$
$\frac{B \cdot (C^2+N_u^2)}{C \cdot ((B \cdot C-A \cdot C)+B \cdot N_u)} = 1.62046$
$\frac{N_1 \cdot (N_3^2+1)}{(N_1-N_2)+N_1 \cdot N_3} - \frac{B \cdot (C^2+N_u^2)}{C \cdot ((B \cdot C-A \cdot C)+B \cdot N_u)} = 0.00000$



$N_1 = 4.09310$

$N_2 = 2.15362$

$N_3 = 1.35294$

$N_4 = 2.66018$

$R = 1.67298$

$N_u = 5.00000$

$A = 1.22157$

$B = 2.32167$

$C = 3.69567$

$D = 1.87957$

$R_u = 2.98868$

$\frac{N_u}{A} = 4.09310$

$\frac{N_u}{B} = 2.15362$

$\frac{N_u}{C} = 1.35294$

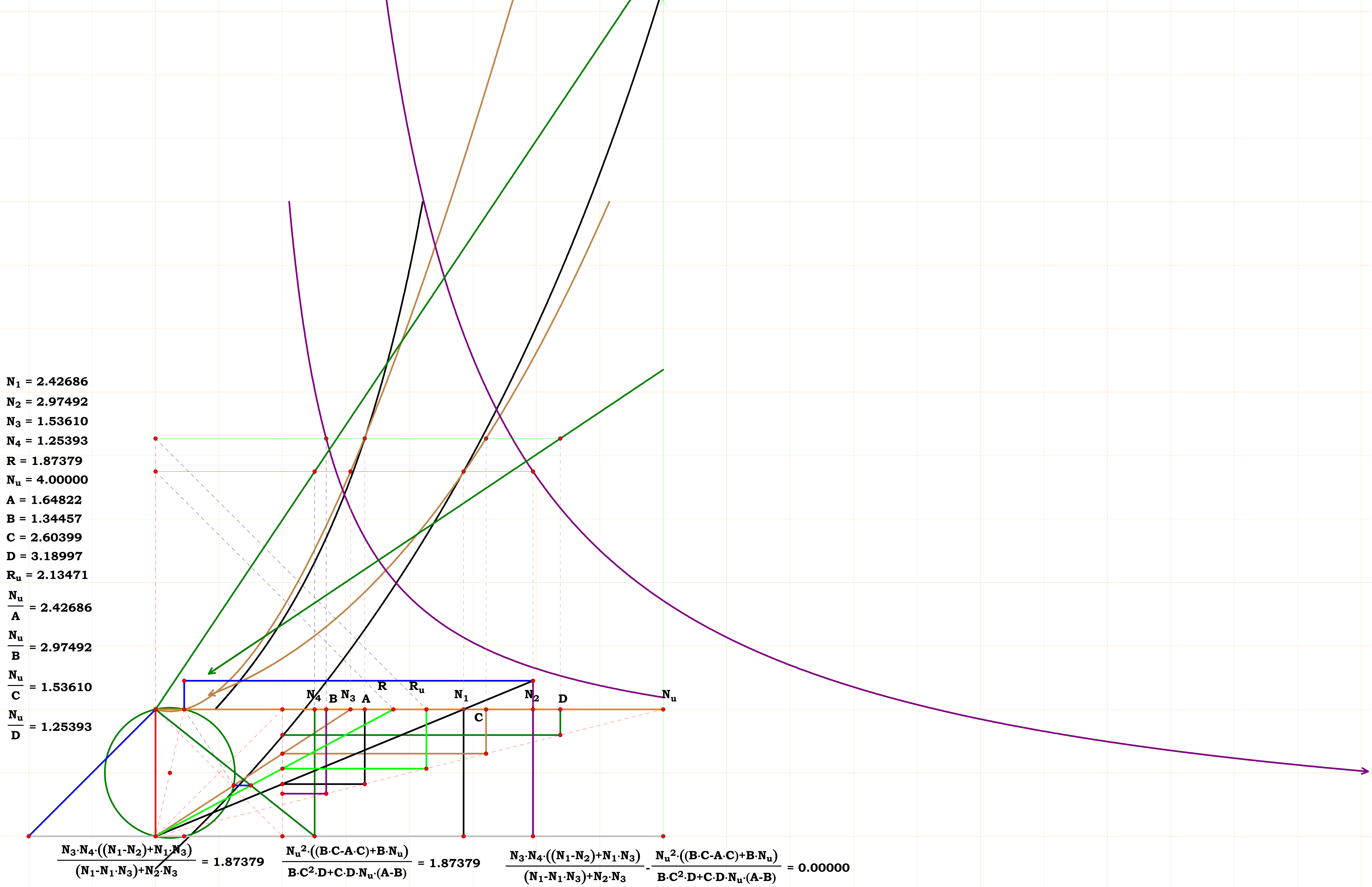
$\frac{N_u}{D} = 2.66018$

$\frac{N_u}{R_u} = 1.67298$

$$\frac{N_1 \cdot N_4 \cdot (N_3^2+1)}{(((N_1 \cdot N_3 - N_1) + N_1 \cdot N_4) - N_2 \cdot N_3 - N_2 \cdot N_4) + N_1 \cdot N_3 \cdot N_4} = 1.67298$$

$$\frac{B \cdot N_u \cdot (C^2+N_u^2)}{C \cdot ((B \cdot N_u - A \cdot N_u - B \cdot C) \cdot D - N_u \cdot (A \cdot C - B \cdot C - B \cdot N_u))} = 1.67298$$

$$\frac{N_1 \cdot N_4 \cdot (N_3^2+1)}{(((N_1 \cdot N_3 - N_1) + N_1 \cdot N_4) - N_2 \cdot N_3 - N_2 \cdot N_4) + N_1 \cdot N_3 \cdot N_4} - \frac{B \cdot N_u \cdot (C^2+N_u^2)}{C \cdot ((B \cdot N_u - A \cdot N_u - B \cdot C) \cdot D - N_u \cdot (A \cdot C - B \cdot C - B \cdot N_u))} = 0.00000$$



$N_1 = 2.42686$
$N_2 = 2.97492$
$N_3 = 1.53610$
$N_4 = 1.25393$
$R = 1.87379$
$N_u = 4.00000$
$A = 1.64822$
$B = 1.34457$
$C = 2.60399$
$D = 3.18997$
$R_u = 2.13471$
$\frac{N_u}{A} = 2.42686$
$\frac{N_u}{B} = 2.97492$
$\frac{N_u}{C} = 1.53610$
$\frac{N_u}{D} = 1.25393$
N_4 B N_3 A R R_u N_1 N_2 D N_u
C
$\frac{N_3 \cdot N_4 \cdot ((N_1 - N_2) + N_1 \cdot N_3)}{(N_1 - N_1 \cdot N_3) + N_2 \cdot N_3} = 1.87379$
$\frac{N_u{}^2 \cdot ((B \cdot C - A \cdot C) + B \cdot N_u)}{B \cdot C^2 \cdot D + C \cdot D \cdot N_u \cdot (A - B)} = 1.87379$
$\frac{N_3 \cdot N_4 \cdot ((N_1 - N_2) + N_1 \cdot N_3)}{(N_1 - N_1 \cdot N_3) + N_2 \cdot N_3} - \frac{N_u{}^2 \cdot ((B \cdot C - A \cdot C) + B \cdot N_u)}{B \cdot C^2 \cdot D + C \cdot D \cdot N_u \cdot (A - B)} = 0.00000$

$N_1 = 2.76365$

$N_2 = 3.85531$

$N_3 = 1.20522$

$N_4 = 1.44892$

$N_u = 5.00000$

$A = 1.80920$

$B = 1.29691$

$C = 4.14862$

$D = 3.45086$

$\frac{N_u}{A} = 2.76365$

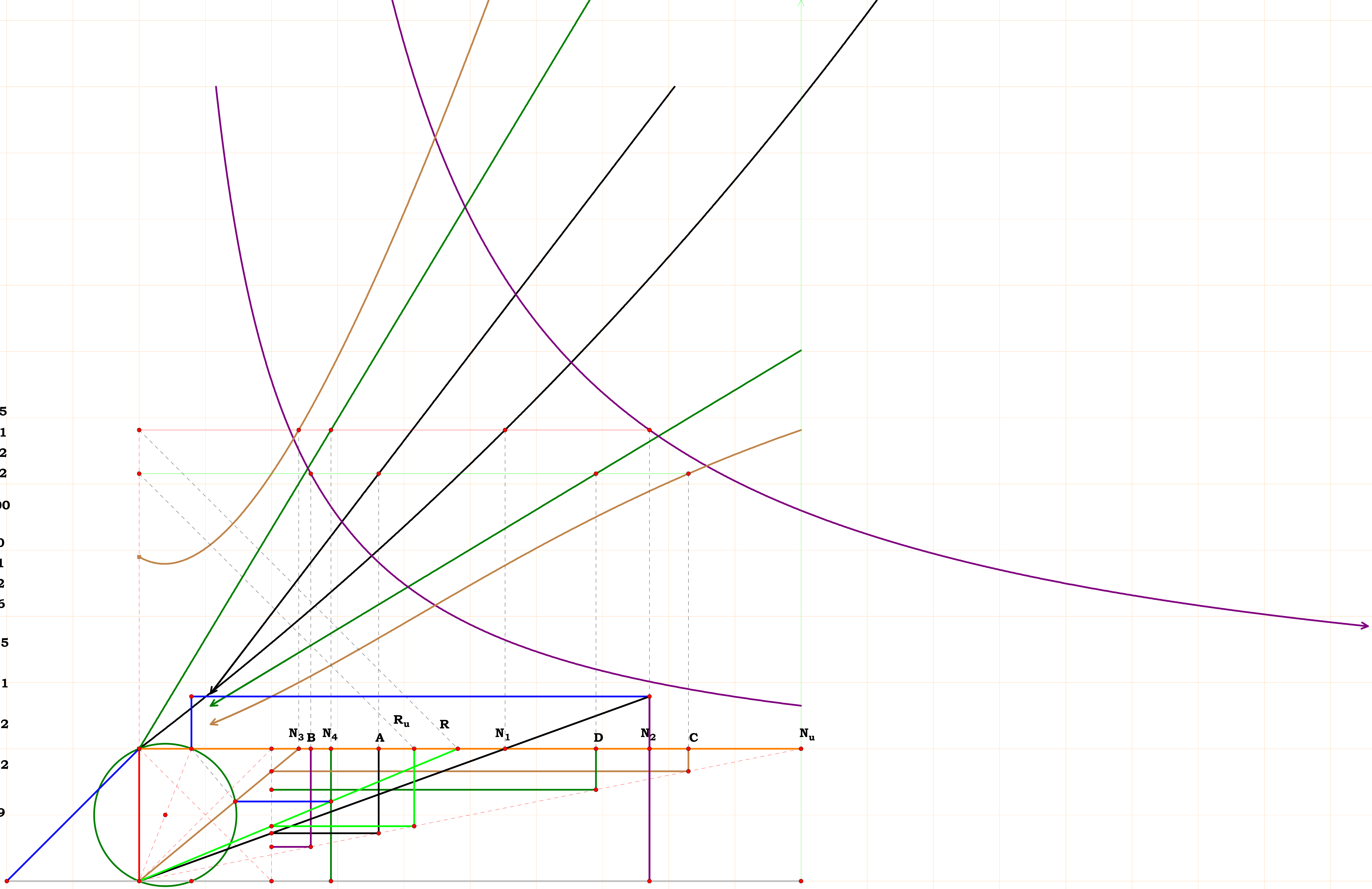
$\frac{N_u}{B} = 3.85531$

$\frac{N_u}{C} = 1.20522$

$\frac{N_u}{D} = 1.44892$

$R = 2.40744$

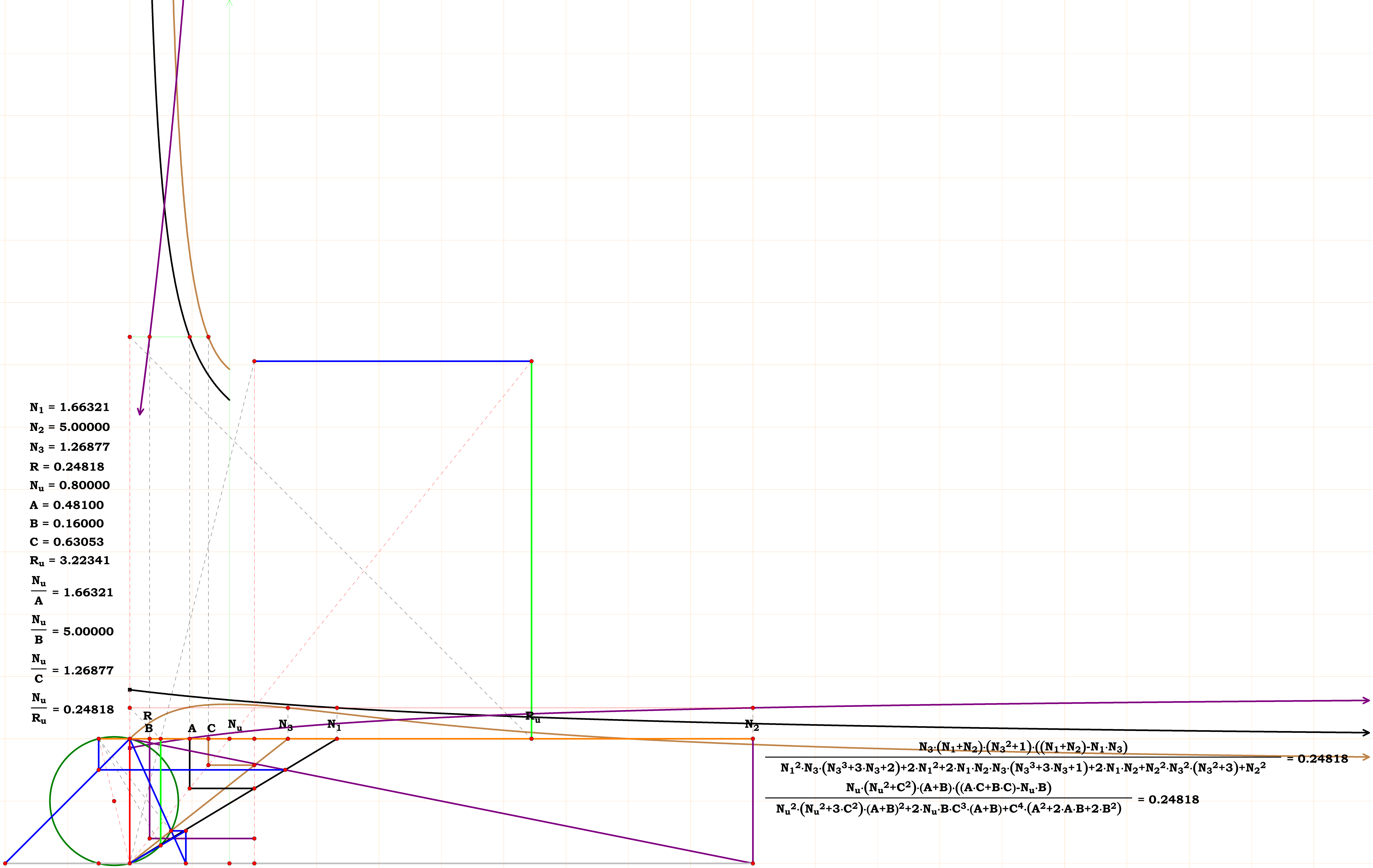
$R_u = 2.07689$



$$\frac{N_1 \cdot N_4 \cdot (N_3^2+1)}{(N_1 - N_1 \cdot N_3) + N_2 \cdot N_3} = 2.40744$$

$$\frac{B \cdot N_u \cdot (C^2 + N_u^2)}{B \cdot C^2 \cdot D + C \cdot D \cdot N_u \cdot (A-B)} = 2.40744$$

$$\frac{N_1 \cdot N_4 \cdot (N_3^2+1)}{(N_1 - N_1 \cdot N_3) + N_2 \cdot N_3} - \frac{B \cdot N_u \cdot (C^2 + N_u^2)}{B \cdot C^2 \cdot D + C \cdot D \cdot N_u \cdot (A-B)} = 0.00000$$



$N_1 = 1.66321$

$N_2 = 5.00000$

$N_3 = 1.26877$

$R = 0.24818$

$N_u = 0.80000$

$A = 0.48100$

$B = 0.16000$

$C = 0.63053$

$R_u = 3.22341$

$\frac{N_u}{A} = 1.66321$

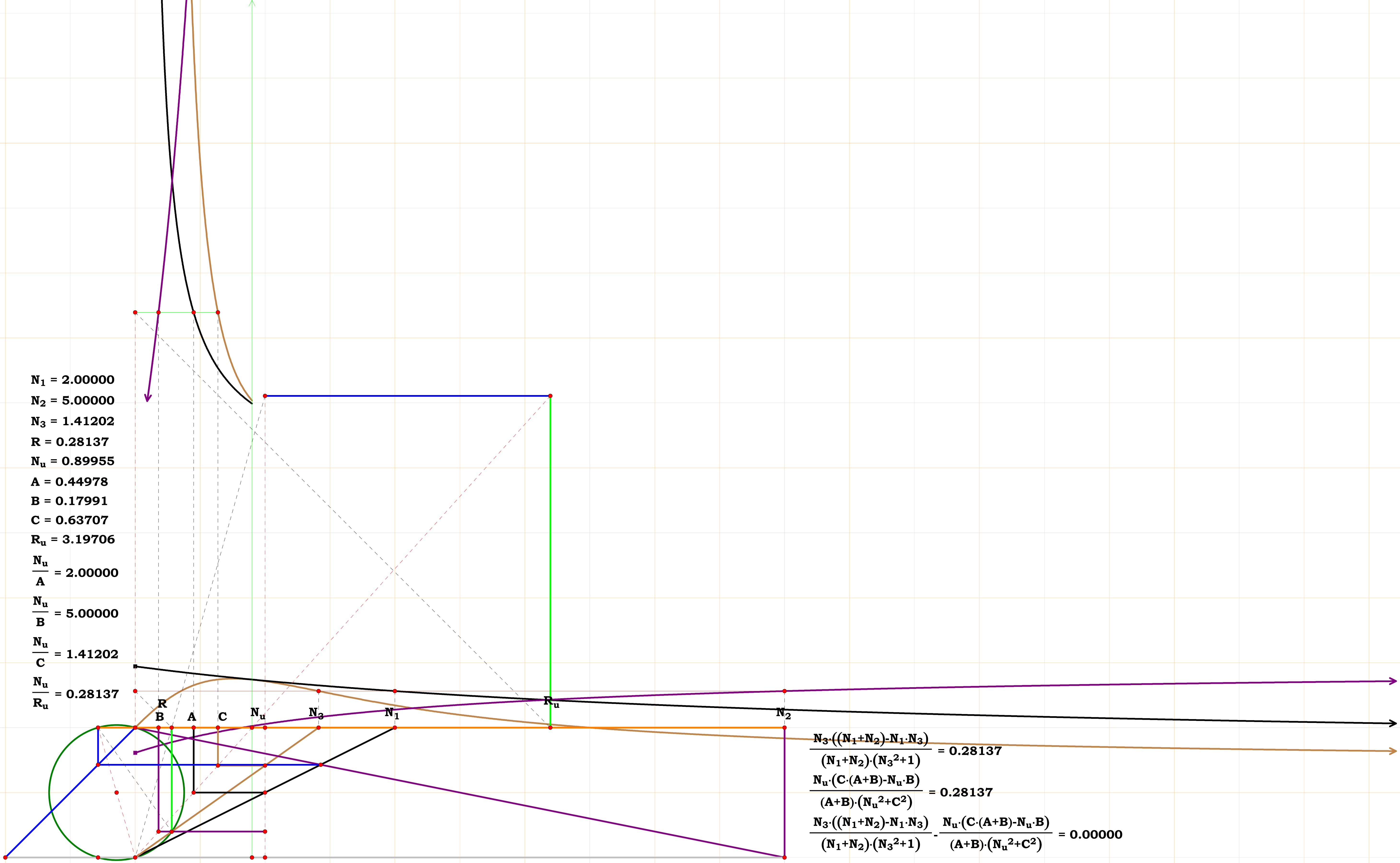
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.26877$

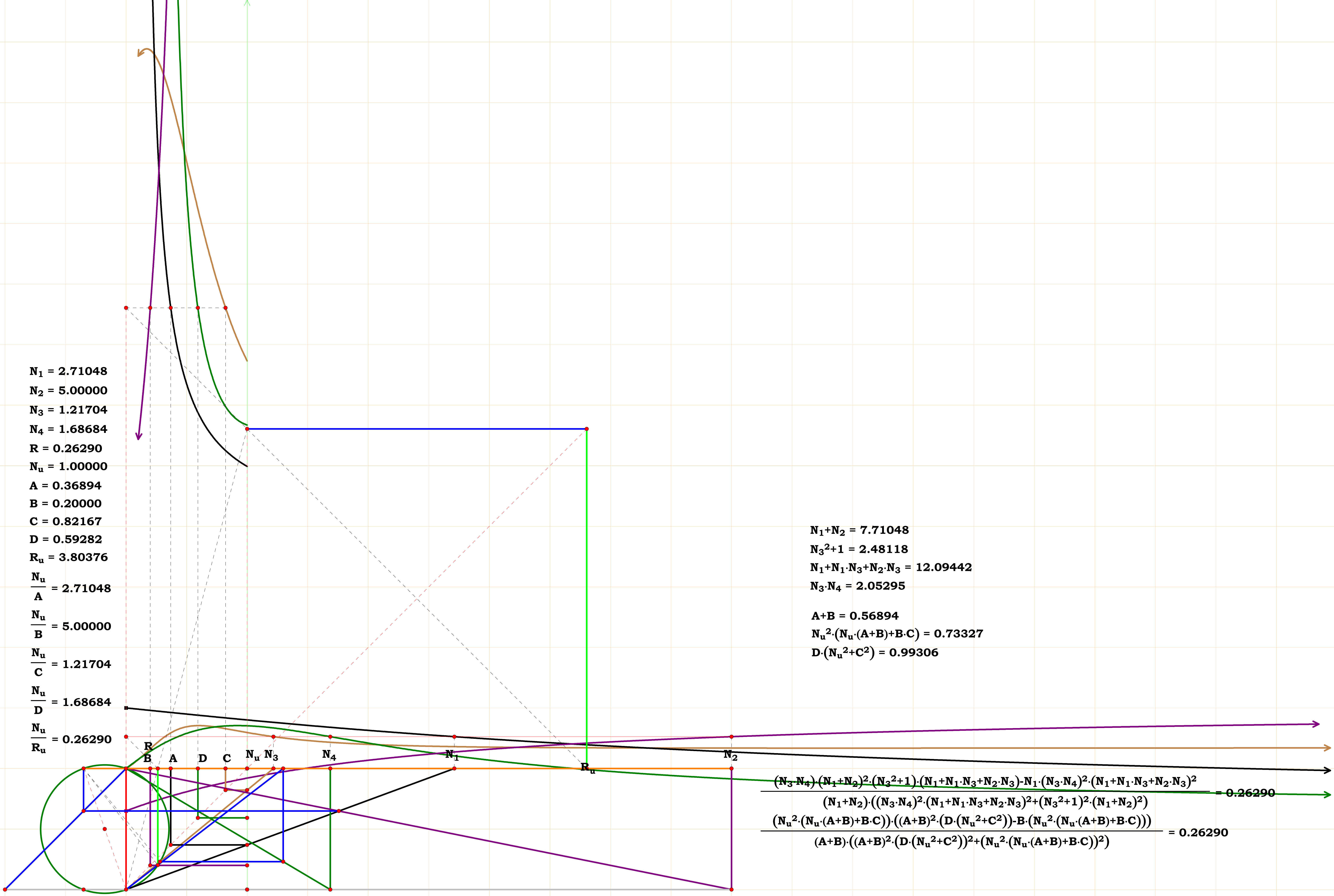
$\frac{N_u}{R_u} = 0.24818$

$$\frac{N_3 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot ((N_1+N_2)-N_1 \cdot N_3)}{N_1^2 \cdot N_3 \cdot (N_3^3+3 \cdot N_3+2)+2 \cdot N_1^2+2 \cdot N_1 \cdot N_2 \cdot N_3 \cdot (N_3^3+3 \cdot N_3+1)+2 \cdot N_1 \cdot N_2+N_2^2 \cdot N_3^2 \cdot (N_3^2+3)+N_2^2} = 0.24818$$

$$\frac{N_u \cdot (N_u^2+C^2) \cdot (A+B) \cdot ((A \cdot C+B \cdot C)-N_u \cdot B)}{N_u^2 \cdot (N_u^2+3 \cdot C^2) \cdot (A+B)^2+2 \cdot N_u \cdot B \cdot C^3 \cdot (A+B)+C^4 \cdot (A^2+2 \cdot A \cdot B+2 \cdot B^2)} = 0.24818$$



$N_1 = 2.00000$
$N_2 = 5.00000$
$N_3 = 1.41202$
$R = 0.28137$
$N_u = 0.89955$
$A = 0.44978$
$B = 0.17991$
$C = 0.63707$
$R_u = 3.19706$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.41202$
$\frac{N_u}{R_u} = 0.28137$
R
B
A
C
N_u
N_3
N_1
R_u
N_2
$\frac{N_3 \cdot ((N_1+N_2) - N_1 \cdot N_3)}{(N_1+N_2) \cdot (N_3^2+1)} = 0.28137$
$\frac{N_u \cdot (C \cdot (A+B) - N_u \cdot B)}{(A+B) \cdot (N_u^2+C^2)} = 0.28137$
$\frac{N_3 \cdot ((N_1+N_2) - N_1 \cdot N_3)}{(N_1+N_2) \cdot (N_3^2+1)} - \frac{N_u \cdot (C \cdot (A+B) - N_u \cdot B)}{(A+B) \cdot (N_u^2+C^2)} = 0.00000$



$N_1 = 2.71048$

$N_2 = 5.00000$

$N_3 = 1.21704$

$N_4 = 1.68684$

$R = 0.26290$

$N_u = 1.00000$

$A = 0.36894$

$B = 0.20000$

$C = 0.82167$

$D = 0.59282$

$R_u = 3.80376$

$\frac{N_u}{A} = 2.71048$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.21704$

$\frac{N_u}{D} = 1.68684$

$\frac{N_u}{R_u} = 0.26290$

$N_1+N_2 = 7.71048$

$N_3^2+1 = 2.48118$

$N_1+N_1 \cdot N_3+N_2 \cdot N_3 = 12.09442$

$N_3 \cdot N_4 = 2.05295$

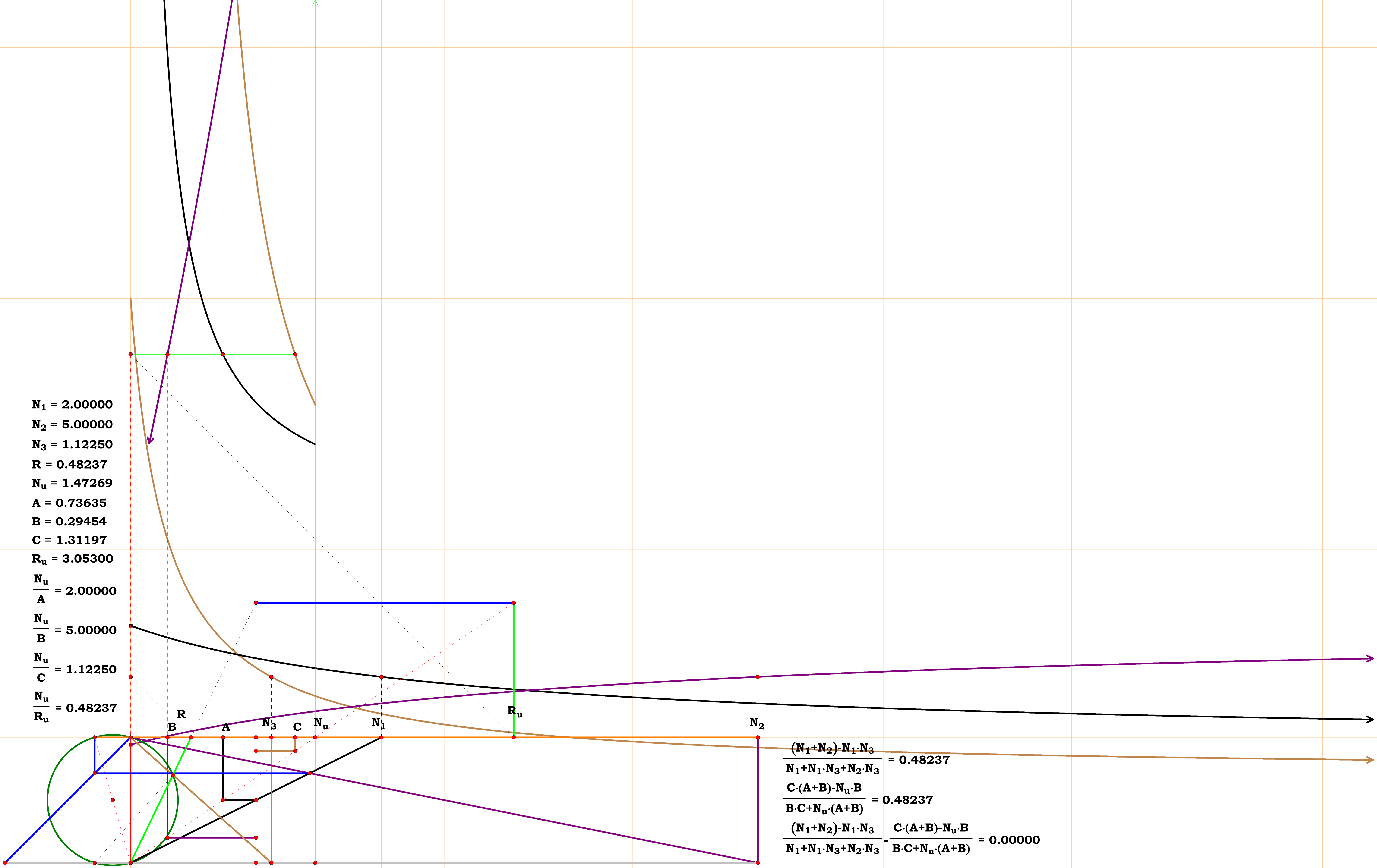
$A+B = 0.56894$

$N_u^2 \cdot (N_u \cdot (A+B)+B \cdot C) = 0.73327$

$D \cdot (N_u^2+C^2) = 0.99306$

$$\frac{(N_3 \cdot N_4) \cdot (N_1+N_2)^2 \cdot (N_3^2+1) \cdot (N_1+N_1 \cdot N_3+N_2 \cdot N_3)-N_1 \cdot (N_3 \cdot N_4)^2 \cdot (N_1+N_1 \cdot N_3+N_2 \cdot N_3)^2}{(N_1+N_2) \cdot ((N_3 \cdot N_4)^2 \cdot (N_1+N_1 \cdot N_3+N_2 \cdot N_3)^2+(N_3^2+1)^2 \cdot (N_1+N_2)^2)} = 0.26290$$

$$\frac{(N_u^2 \cdot (N_u \cdot (A+B)+B \cdot C)) \cdot ((A+B)^2 \cdot (D \cdot (N_u^2+C^2))-B \cdot (N_u^2 \cdot (N_u \cdot (A+B)+B \cdot C)))}{(A+B) \cdot ((A+B)^2 \cdot (D \cdot (N_u^2+C^2))^2+(N_u^2 \cdot (N_u \cdot (A+B)+B \cdot C))^2)} = 0.26290$$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 1.12250$

$R = 0.48237$

$N_u = 1.47269$

$A = 0.73635$

$B = 0.29454$

$C = 1.31197$

$R_u = 3.05300$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 5.00000$

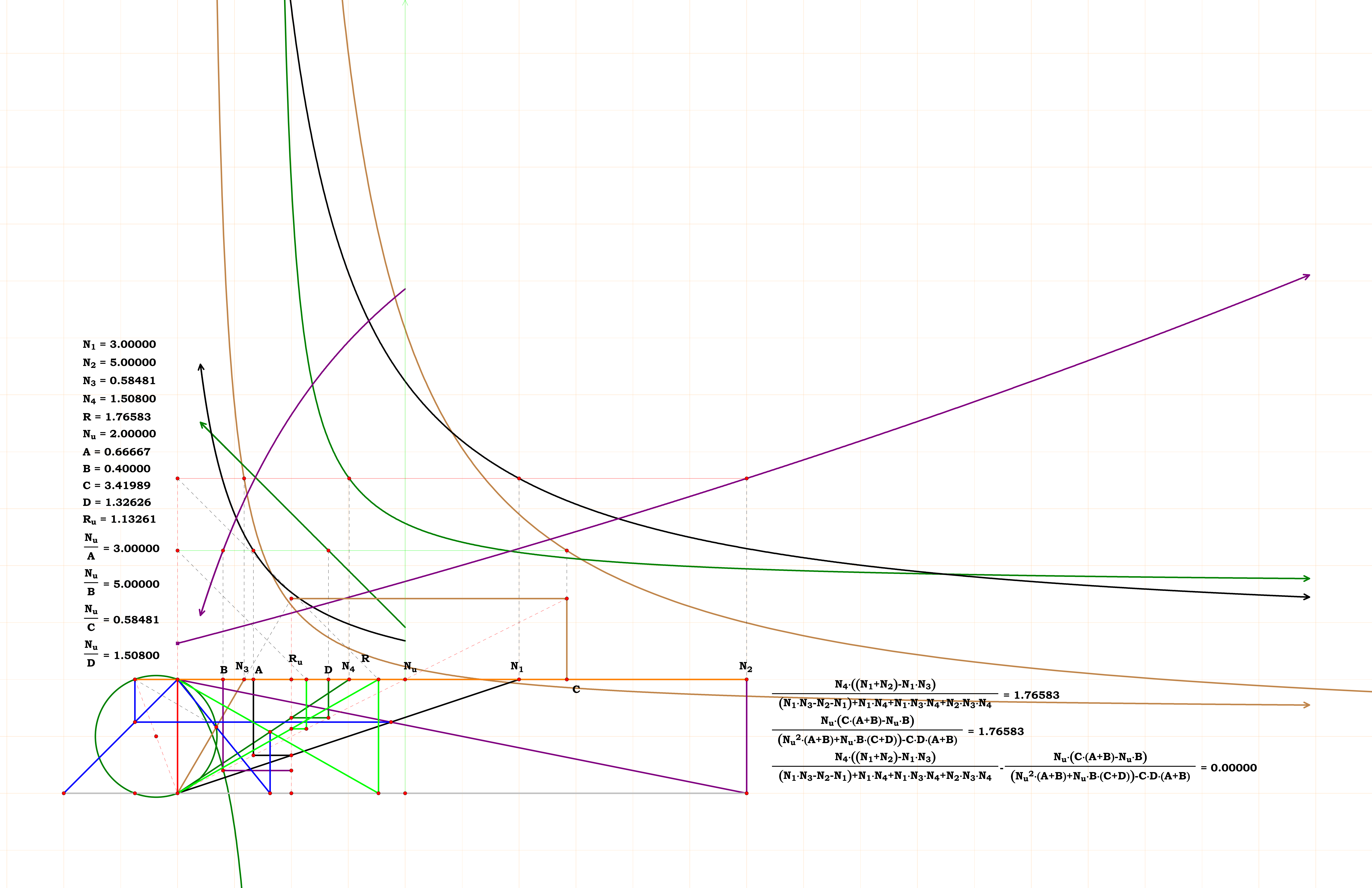
$\frac{N_u}{C} = 1.12250$

$\frac{N_u}{R_u} = 0.48237$

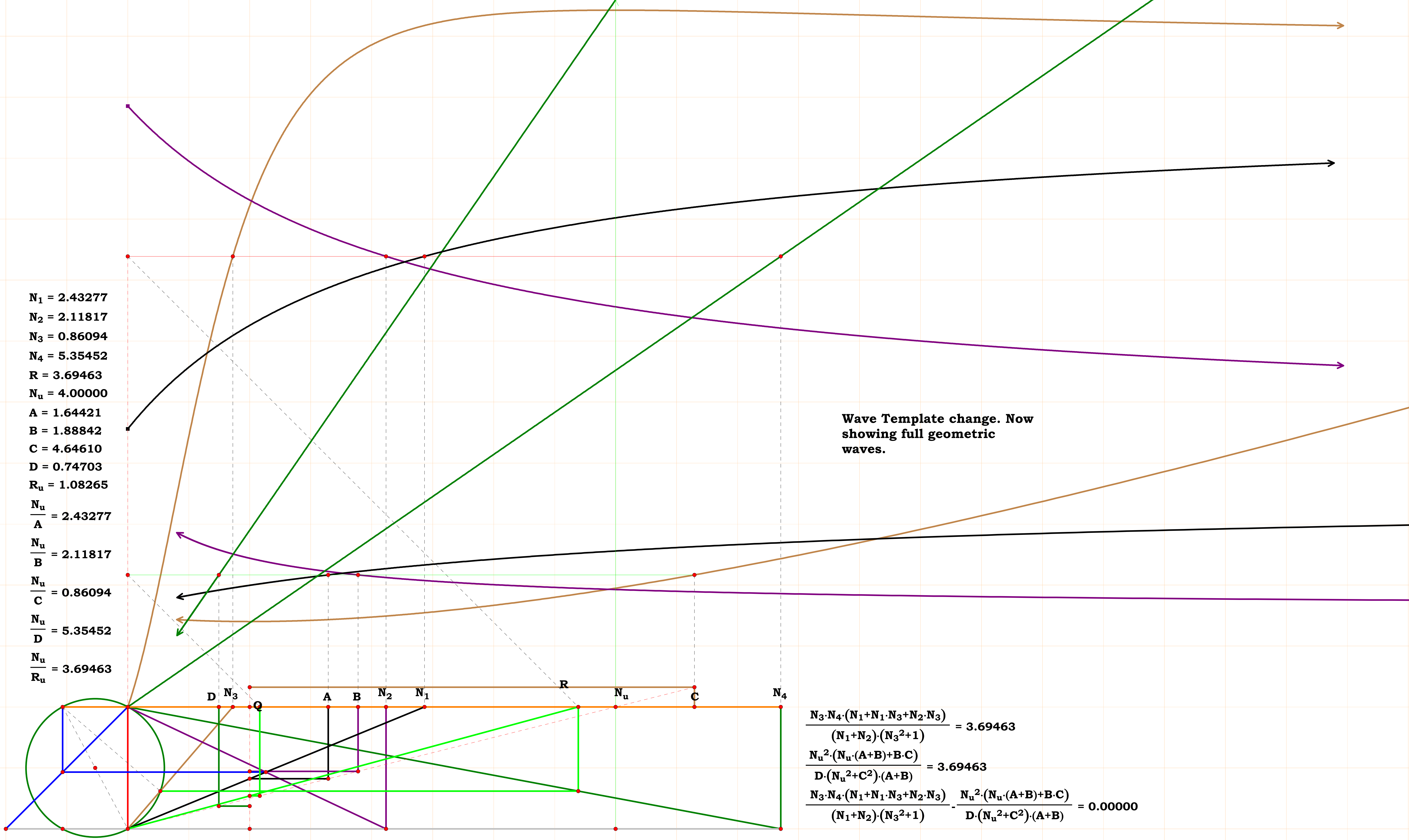
$$\frac{(N_1+N_2)-N_1 \cdot N_3}{N_1+N_1 \cdot N_3+N_2 \cdot N_3} = 0.48237$$

$$\frac{C \cdot (A+B)-N_u \cdot B}{B \cdot C+N_u \cdot (A+B)} = 0.48237$$

$$\frac{(N_1+N_2)-N_1 \cdot N_3}{N_1+N_1 \cdot N_3+N_2 \cdot N_3} - \frac{C \cdot (A+B)-N_u \cdot B}{B \cdot C+N_u \cdot (A+B)} = 0.00000$$



N1 = 3.00000
N2 = 5.00000
N3 = 0.58481
N4 = 1.50800
R = 1.76583
Nu = 2.00000
A = 0.66667
B = 0.40000
C = 3.41989
D = 1.32626
Ru = 1.13261
Nu/A = 3.00000
Nu/B = 5.00000
Nu/C = 0.58481
Nu/D = 1.50800
B
N3
A
Ru
D
N4
R
Nu
N1
N2
C
N4·((N1+N2)-N1·N3) / ((N1·N3-N2-N1)+N1·N4+N1·N3·N4+N2·N3·N4) = 1.76583
Nu·(C·(A+B)-Nu·B) / ((Nu^2·(A+B)+Nu·B·(C+D))-C·D·(A+B)) = 1.76583
N4·((N1+N2)-N1·N3) / ((N1·N3-N2-N1)+N1·N4+N1·N3·N4+N2·N3·N4) - Nu·(C·(A+B)-Nu·B) / ((Nu^2·(A+B)+Nu·B·(C+D))-C·D·(A+B)) = 0.00000



$N_1 = 2.43277$

$N_2 = 2.11817$

$N_3 = 0.86094$

$N_4 = 5.35452$

$R = 3.69463$

$N_u = 4.00000$

$A = 1.64421$

$B = 1.88842$

$C = 4.64610$

$D = 0.74703$

$R_u = 1.08265$

$\frac{N_u}{A} = 2.43277$

$\frac{N_u}{B} = 2.11817$

$\frac{N_u}{C} = 0.86094$

$\frac{N_u}{D} = 5.35452$

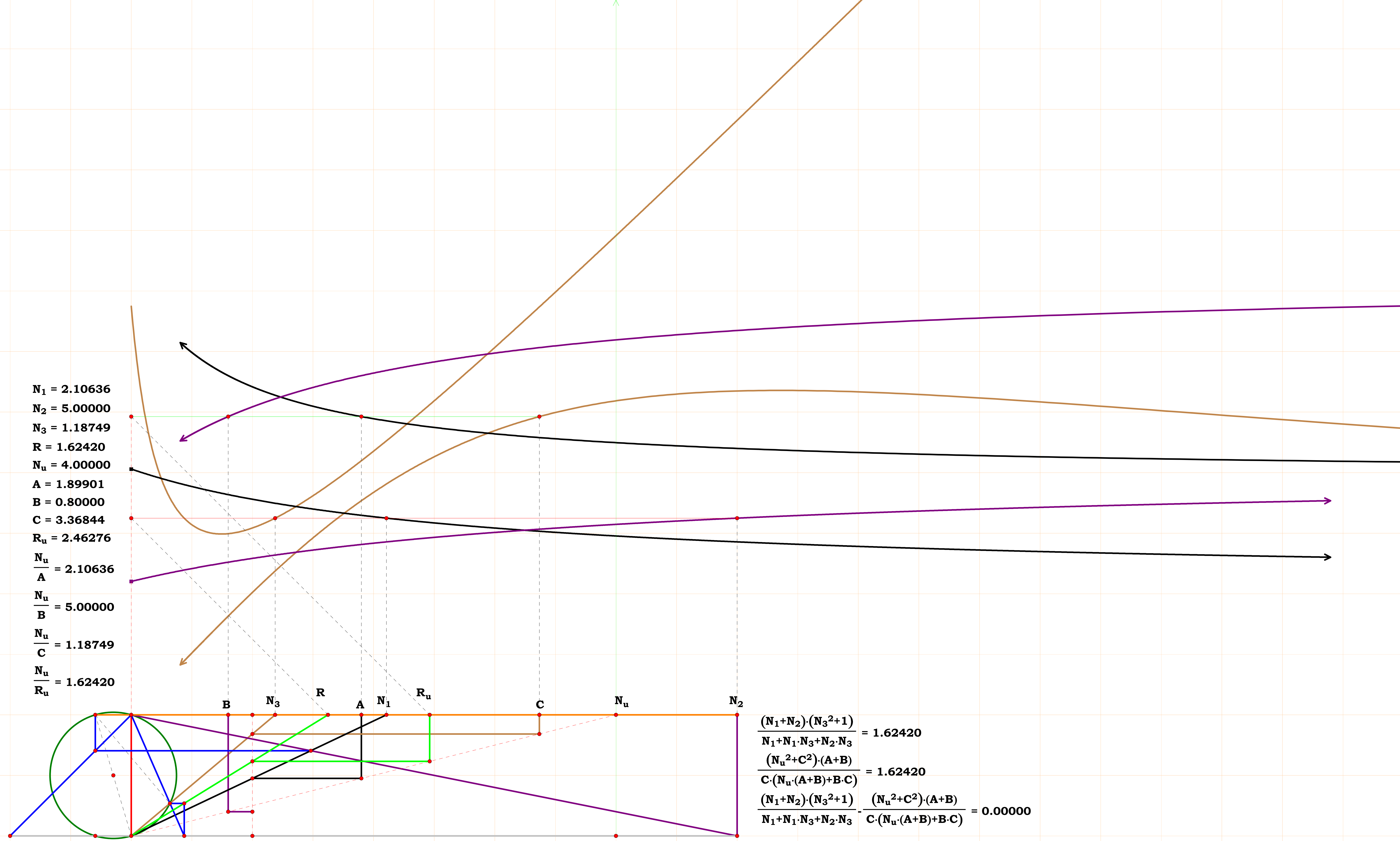
$\frac{N_u}{R_u} = 3.69463$

Wave Template change. Now showing full geometric waves.

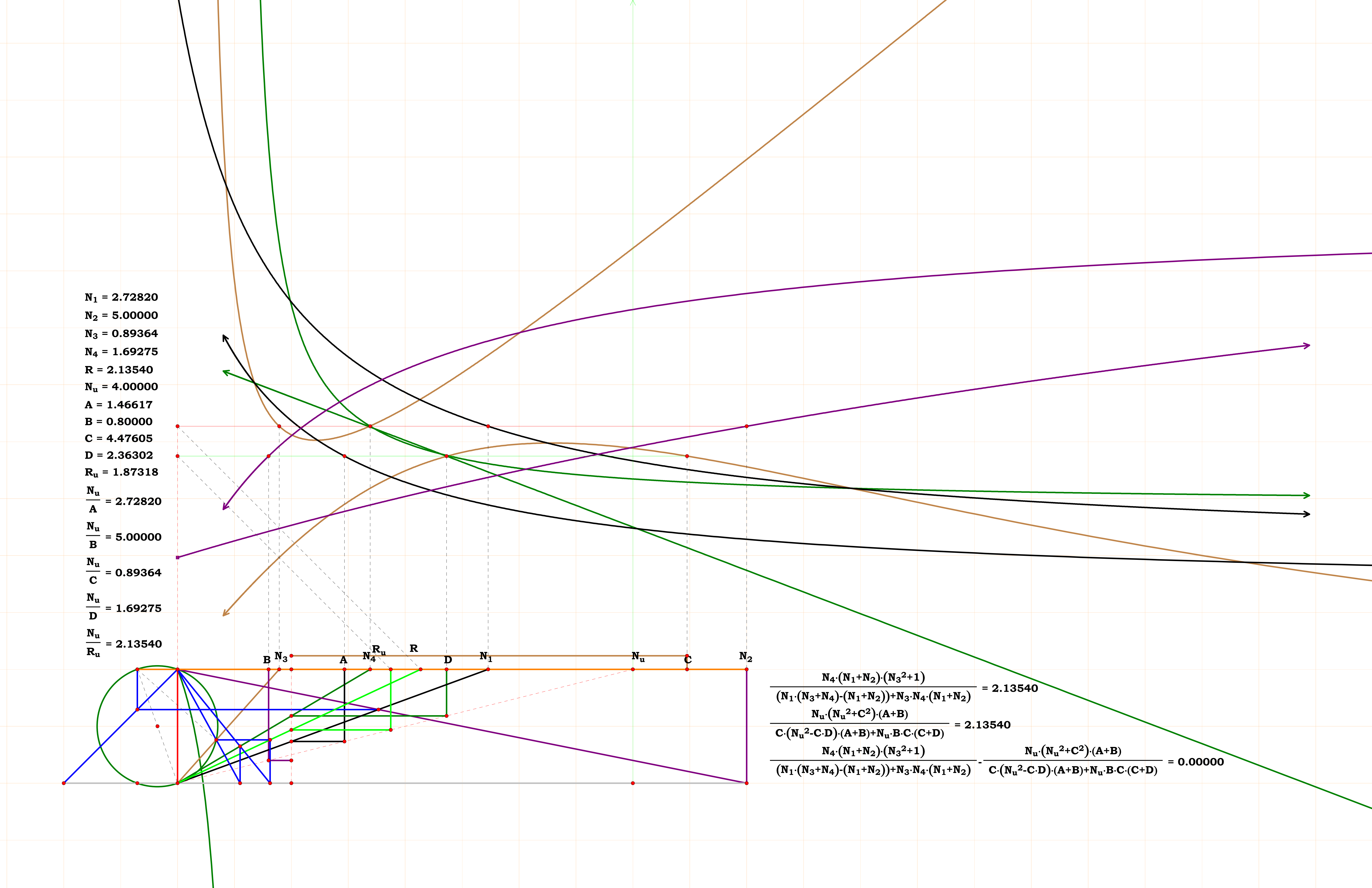
$$\frac{N_3 \cdot N_4 \cdot (N_1 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) \cdot (N_3^2 + 1)} = 3.69463$$

$$\frac{N_u^2 \cdot (N_u \cdot (A+B) + B \cdot C)}{D \cdot (N_u^2 + C^2) \cdot (A+B)} = 3.69463$$

$$\frac{N_3 \cdot N_4 \cdot (N_1 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot (N_u \cdot (A+B) + B \cdot C)}{D \cdot (N_u^2 + C^2) \cdot (A+B)} = 0.00000$$



$N_1 = 2.10636$
$N_2 = 5.00000$
$N_3 = 1.18749$
$R = 1.62420$
$N_u = 4.00000$
$A = 1.89901$
$B = 0.80000$
$C = 3.36844$
$R_u = 2.46276$
$\frac{N_u}{A} = 2.10636$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.18749$
$\frac{N_u}{R_u} = 1.62420$
B
N_3
R
A
N_1
R_u
C
N_u
N_2
$\frac{(N_1+N_2)\cdot(N_3^2+1)}{N_1+N_1\cdot N_3+N_2\cdot N_3} = 1.62420$
$\frac{(N_u^2+C^2)\cdot(A+B)}{C\cdot(N_u\cdot(A+B)+B\cdot C)} = 1.62420$
$\frac{(N_1+N_2)\cdot(N_3^2+1)}{N_1+N_1\cdot N_3+N_2\cdot N_3} - \frac{(N_u^2+C^2)\cdot(A+B)}{C\cdot(N_u\cdot(A+B)+B\cdot C)} = 0.00000$



$N_1 = 2.72820$

$N_2 = 5.00000$

$N_3 = 0.89364$

$N_4 = 1.69275$

$R = 2.13540$

$N_u = 4.00000$

$A = 1.46617$

$B = 0.80000$

$C = 4.47605$

$D = 2.36302$

$R_u = 1.87318$

$\frac{N_u}{A} = 2.72820$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.89364$

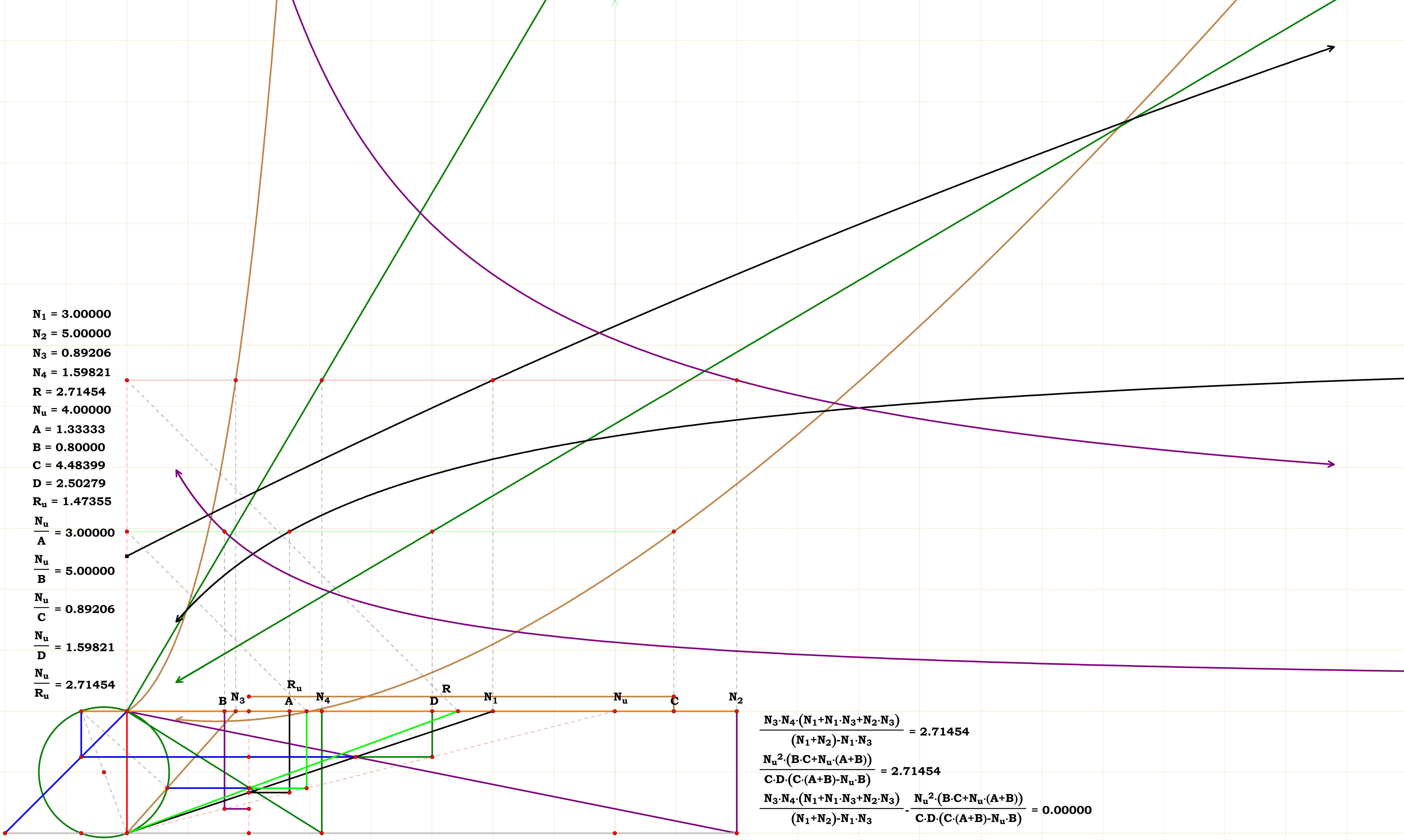
$\frac{N_u}{D} = 1.69275$

$\frac{N_u}{R_u} = 2.13540$

$$\frac{N_4 \cdot (N_1+N_2) \cdot (N_3^2+1)}{(N_1 \cdot (N_3+N_4)-(N_1+N_2))+N_3 \cdot N_4 \cdot (N_1+N_2)} = 2.13540$$

$$\frac{N_u \cdot (N_u^2+C^2) \cdot (A+B)}{C \cdot (N_u^2-C \cdot D) \cdot (A+B)+N_u \cdot B \cdot C \cdot (C+D)} = 2.13540$$

$$\frac{N_4 \cdot (N_1+N_2) \cdot (N_3^2+1)}{(N_1 \cdot (N_3+N_4)-(N_1+N_2))+N_3 \cdot N_4 \cdot (N_1+N_2)} - \frac{N_u \cdot (N_u^2+C^2) \cdot (A+B)}{C \cdot (N_u^2-C \cdot D) \cdot (A+B)+N_u \cdot B \cdot C \cdot (C+D)} = 0.00000$$



$N_1 = 3.00000$

$N_2 = 5.00000$

$N_3 = 0.89206$

$N_4 = 1.59821$

$R = 2.71454$

$N_u = 4.00000$

$A = 1.33333$

$B = 0.80000$

$C = 4.48399$

$D = 2.50279$

$R_u = 1.47355$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.89206$

$\frac{N_u}{D} = 1.59821$

$\frac{N_u}{R_u} = 2.71454$

$$\frac{N_3 \cdot N_4 \cdot (N_1 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) - N_1 \cdot N_3} = 2.71454$$

$$\frac{N_u^2 \cdot (B \cdot C + N_u \cdot (A + B))}{C \cdot D \cdot (C \cdot (A + B) - N_u \cdot B)} = 2.71454$$

$$\frac{N_3 \cdot N_4 \cdot (N_1 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) - N_1 \cdot N_3} - \frac{N_u^2 \cdot (B \cdot C + N_u \cdot (A + B))}{C \cdot D \cdot (C \cdot (A + B) - N_u \cdot B)} = 0.00000$$

$N_1 = 3.00000$

$N_2 = 5.00000$

$N_3 = 0.26575$

$N_4 = 2.00000$

$R = 2.37825$

$N_u = 1.00000$

$A = 0.33333$

$B = 0.20000$

$C = 3.76296$

$D = 0.50000$

$R_u = 0.42048$

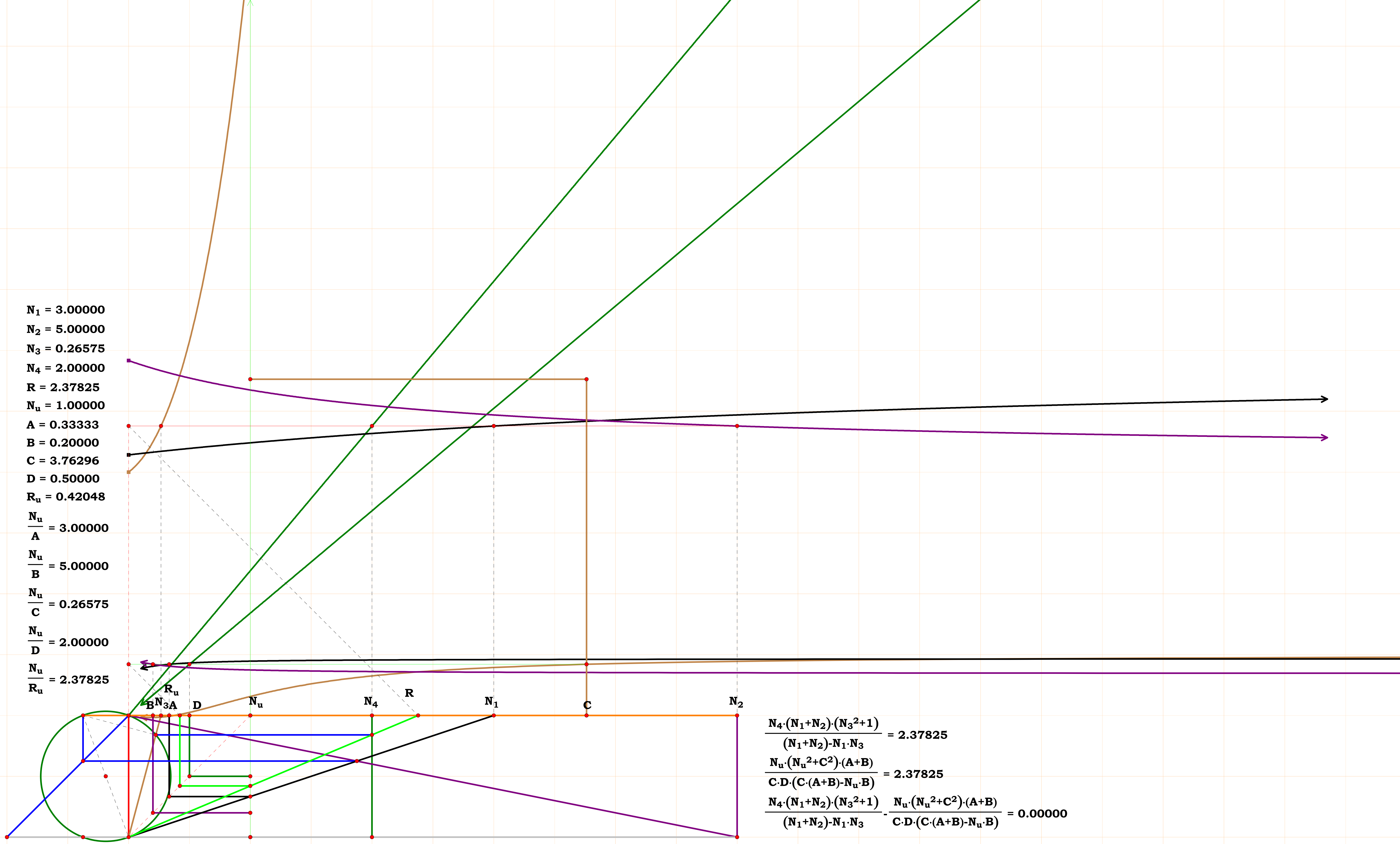
$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.26575$

$\frac{N_u}{D} = 2.00000$

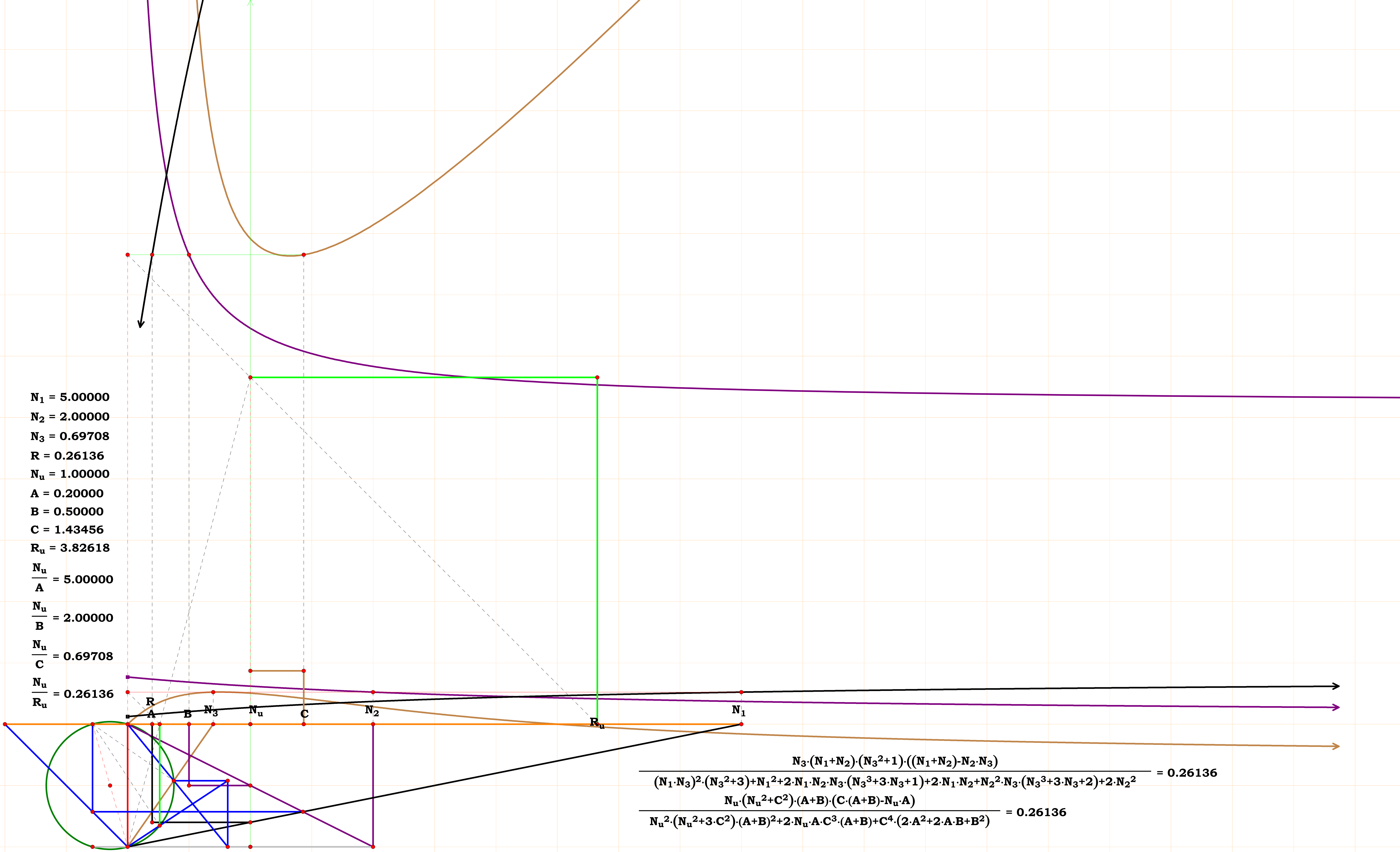
$\frac{N_u}{R_u} = 2.37825$



$$\frac{N_4 \cdot (N_1 + N_2) \cdot (N_3^2 + 1)}{(N_1 + N_2) - N_1 \cdot N_3} = 2.37825$$

$$\frac{N_u \cdot (N_u^2 + C^2) \cdot (A + B)}{C \cdot D \cdot (C \cdot (A + B) - N_u \cdot B)} = 2.37825$$

$$\frac{N_4 \cdot (N_1 + N_2) \cdot (N_3^2 + 1)}{(N_1 + N_2) - N_1 \cdot N_3} - \frac{N_u \cdot (N_u^2 + C^2) \cdot (A + B)}{C \cdot D \cdot (C \cdot (A + B) - N_u \cdot B)} = 0.00000$$



$N_1 = 5.00000$

$N_2 = 2.00000$

$N_3 = 0.69708$

$R = 0.26136$

$N_u = 1.00000$

$A = 0.20000$

$B = 0.50000$

$C = 1.43456$

$R_u = 3.82618$

$$\frac{N_u}{A} = 5.00000$$

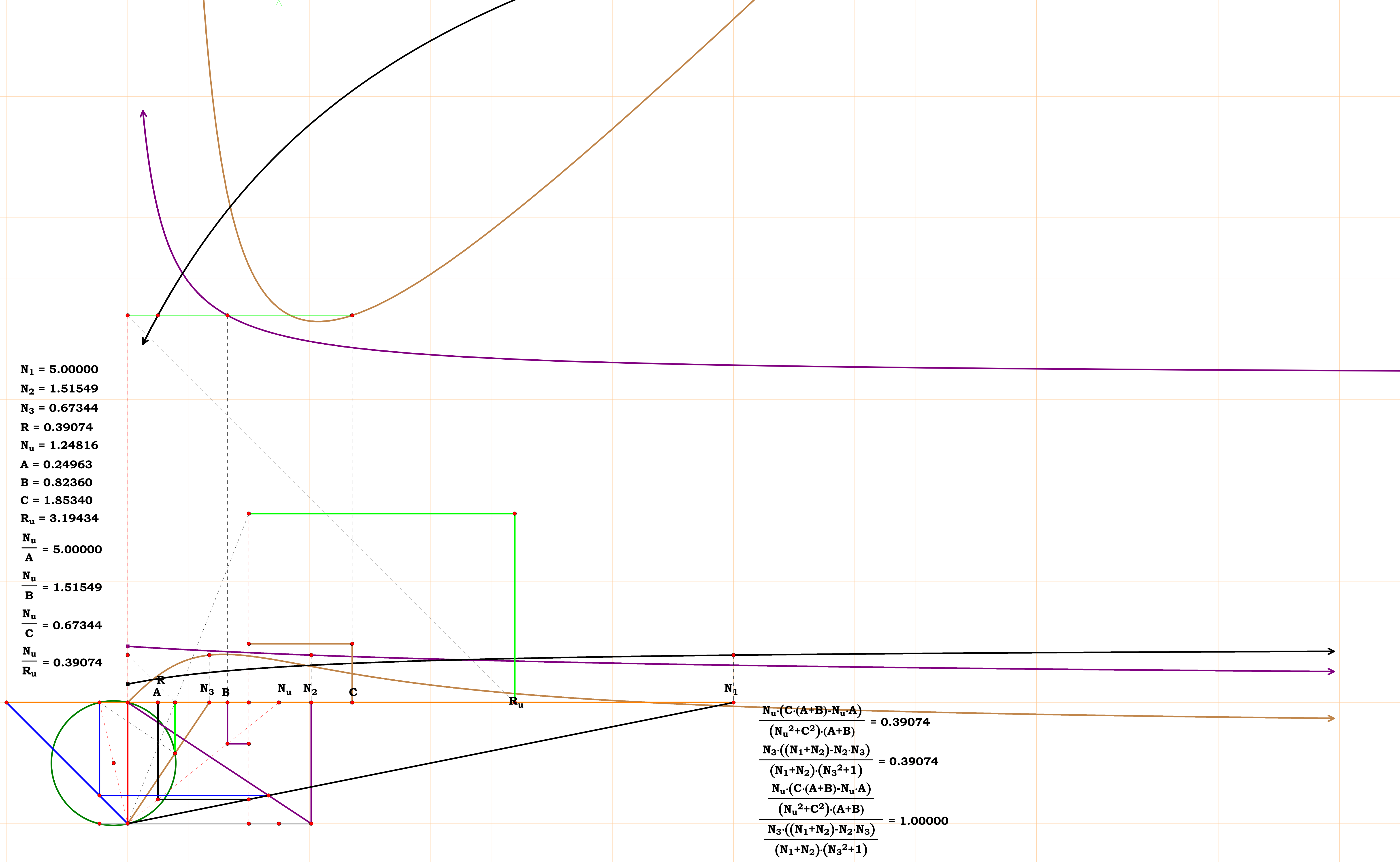
$$\frac{N_u}{B} = 2.00000$$

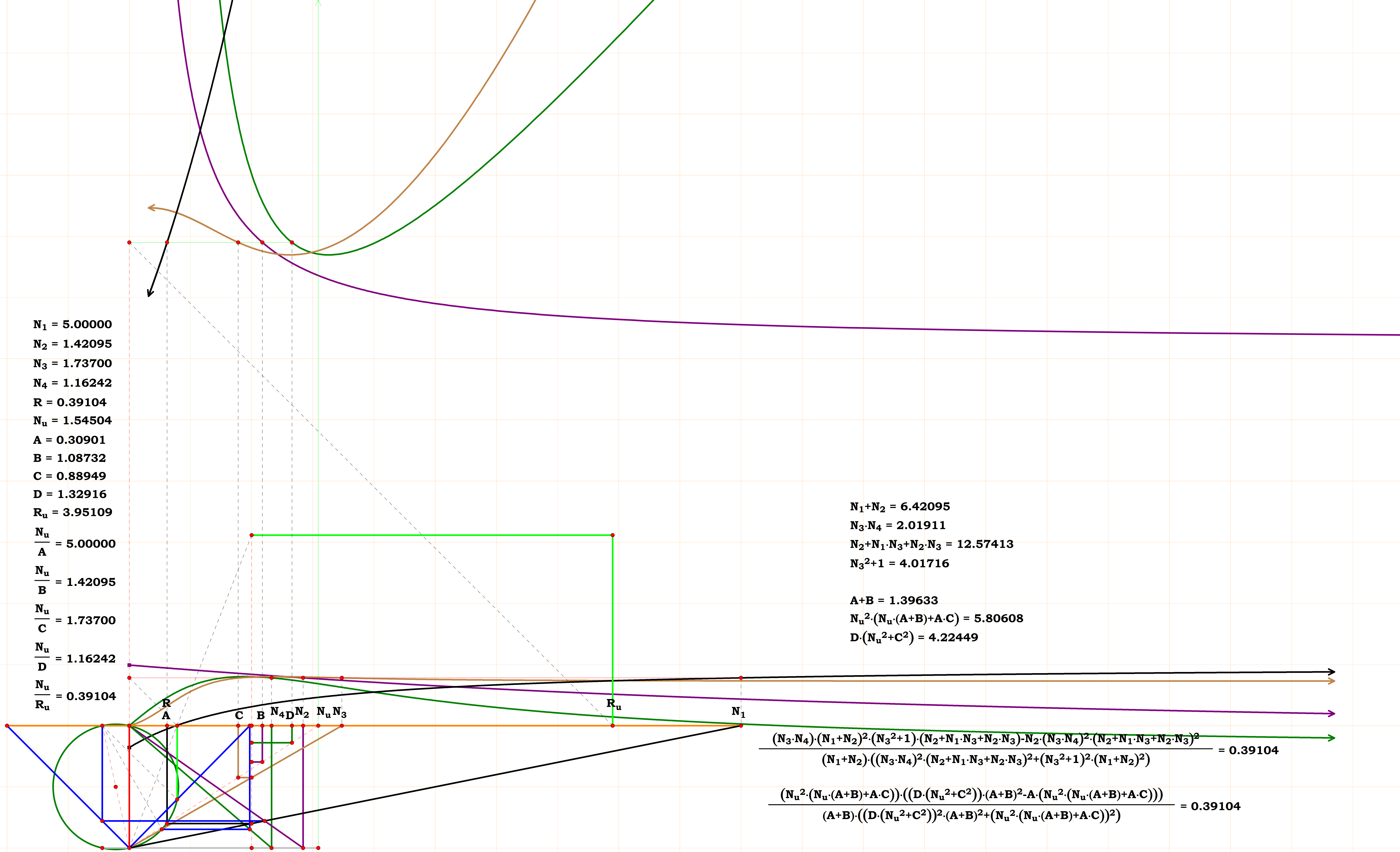
$$\frac{N_u}{C} = 0.69708$$

$$\frac{N_u}{R_u} = 0.26136$$

$$\frac{N_3 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot ((N_1+N_2)-N_2 \cdot N_3)}{(N_1 \cdot N_3)^2 \cdot (N_3^2+3)+N_1^2+2 \cdot N_1 \cdot N_2 \cdot N_3 \cdot (N_3^3+3 \cdot N_3+1)+2 \cdot N_1 \cdot N_2+N_2^2 \cdot N_3 \cdot (N_3^3+3 \cdot N_3+2)+2 \cdot N_2^2} = 0.26136$$

$$\frac{N_u \cdot (N_u^2+C^2) \cdot (A+B) \cdot (C \cdot (A+B)-N_u \cdot A)}{N_u^2 \cdot (N_u^2+3 \cdot C^2) \cdot (A+B)^2+2 \cdot N_u \cdot A \cdot C^3 \cdot (A+B)+C^4 \cdot (2 \cdot A^2+2 \cdot A \cdot B+B^2)} = 0.26136$$


$N_1 = 5.00000$
$N_2 = 1.51549$
$N_3 = 0.67344$
$R = 0.39074$
$N_u = 1.24816$
$A = 0.24963$
$B = 0.82360$
$C = 1.85340$
$R_u = 3.19434$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.51549$
$\frac{N_u}{C} = 0.67344$
$\frac{N_u}{R_u} = 0.39074$
R
A
N_3
B
N_u
N_2
C
R_u
N_1
$\frac{N_u \cdot (C \cdot (A+B) - N_u \cdot A)}{(N_u^2 + C^2) \cdot (A+B)} = 0.39074$
$\frac{N_3 \cdot ((N_1+N_2) - N_2 \cdot N_3)}{(N_1+N_2) \cdot (N_3^2+1)} = 0.39074$
$\frac{\frac{N_u \cdot (C \cdot (A+B) - N_u \cdot A)}{(N_u^2 + C^2) \cdot (A+B)}}{\frac{N_3 \cdot ((N_1+N_2) - N_2 \cdot N_3)}{(N_1+N_2) \cdot (N_3^2+1)}} = 1.00000$



$N_1 = 5.00000$

$N_2 = 1.42095$

$N_3 = 1.73700$

$N_4 = 1.16242$

$R = 0.39104$

$N_u = 1.54504$

$A = 0.30901$

$B = 1.08732$

$C = 0.88949$

$D = 1.32916$

$R_u = 3.95109$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.42095$

$\frac{N_u}{C} = 1.73700$

$\frac{N_u}{D} = 1.16242$

$\frac{N_u}{R_u} = 0.39104$

$N_1+N_2 = 6.42095$

$N_3 \cdot N_4 = 2.01911$

$N_2+N_1 \cdot N_3+N_2 \cdot N_3 = 12.57413$

$N_3^2+1 = 4.01716$

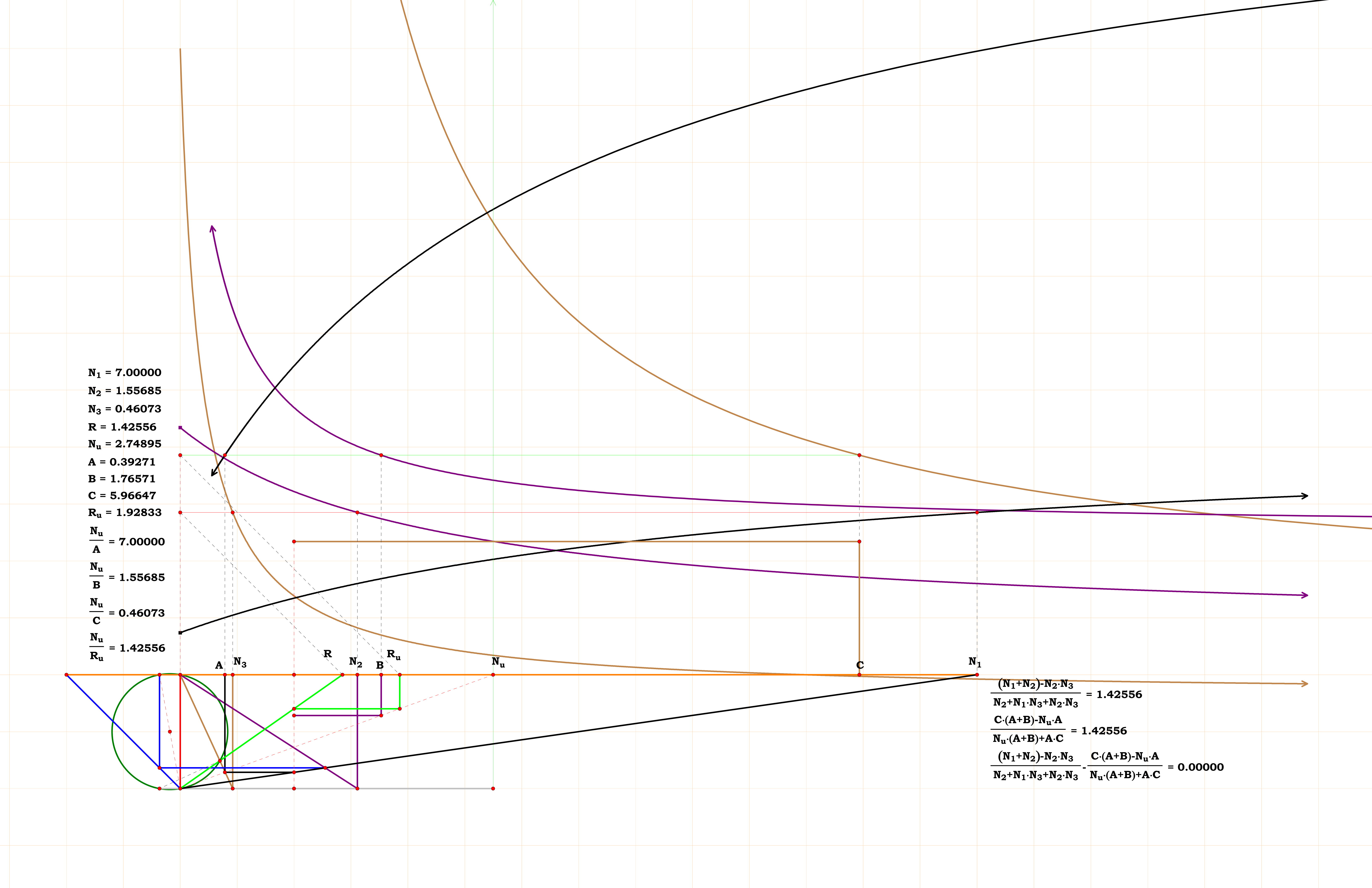
$A+B = 1.39633$

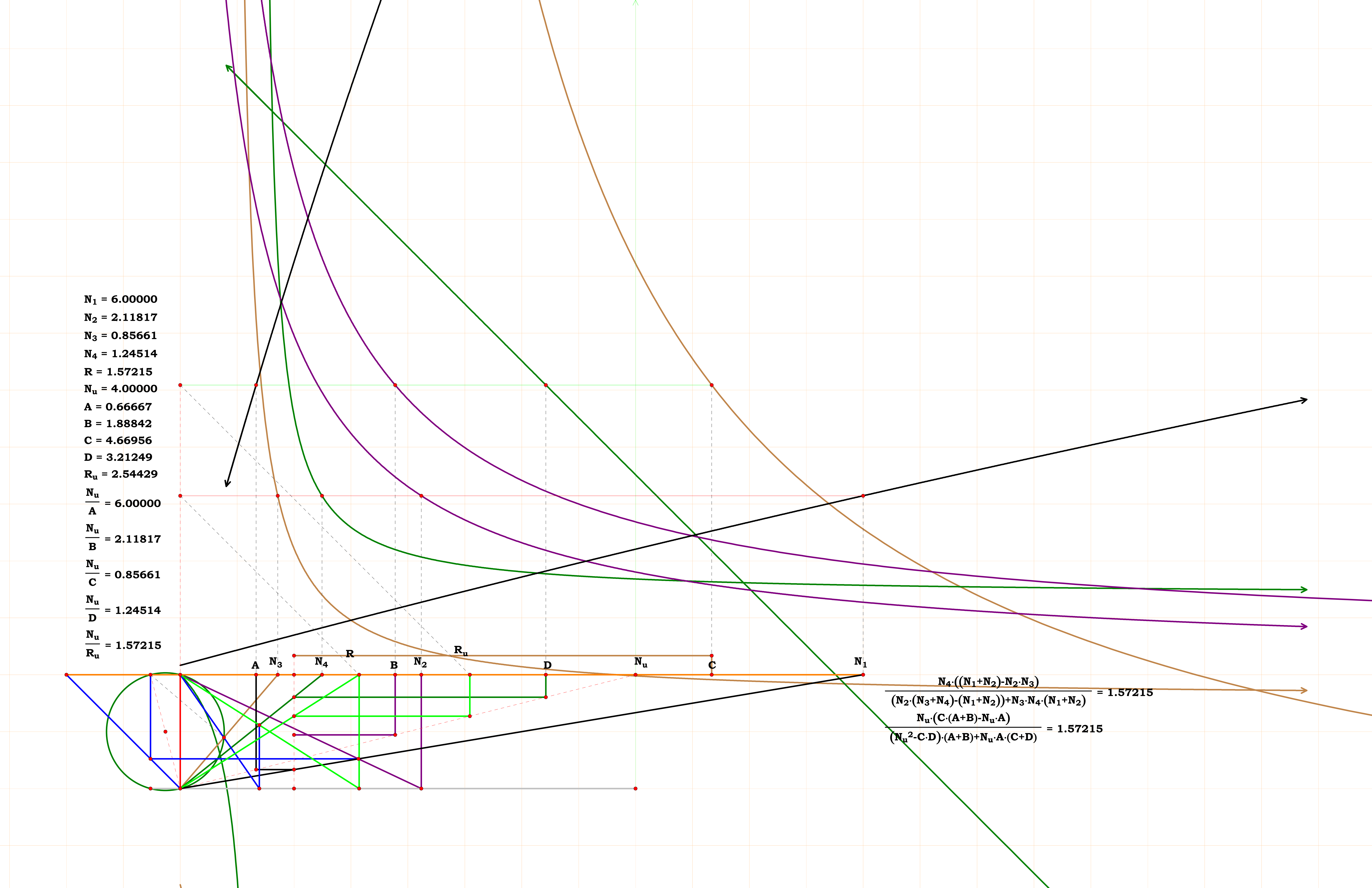
$N_u^2 \cdot \left(N_u \cdot (A+B)+A \cdot C\right) = 5.80608$

$D \cdot \left(N_u^2+C^2\right) = 4.22449$

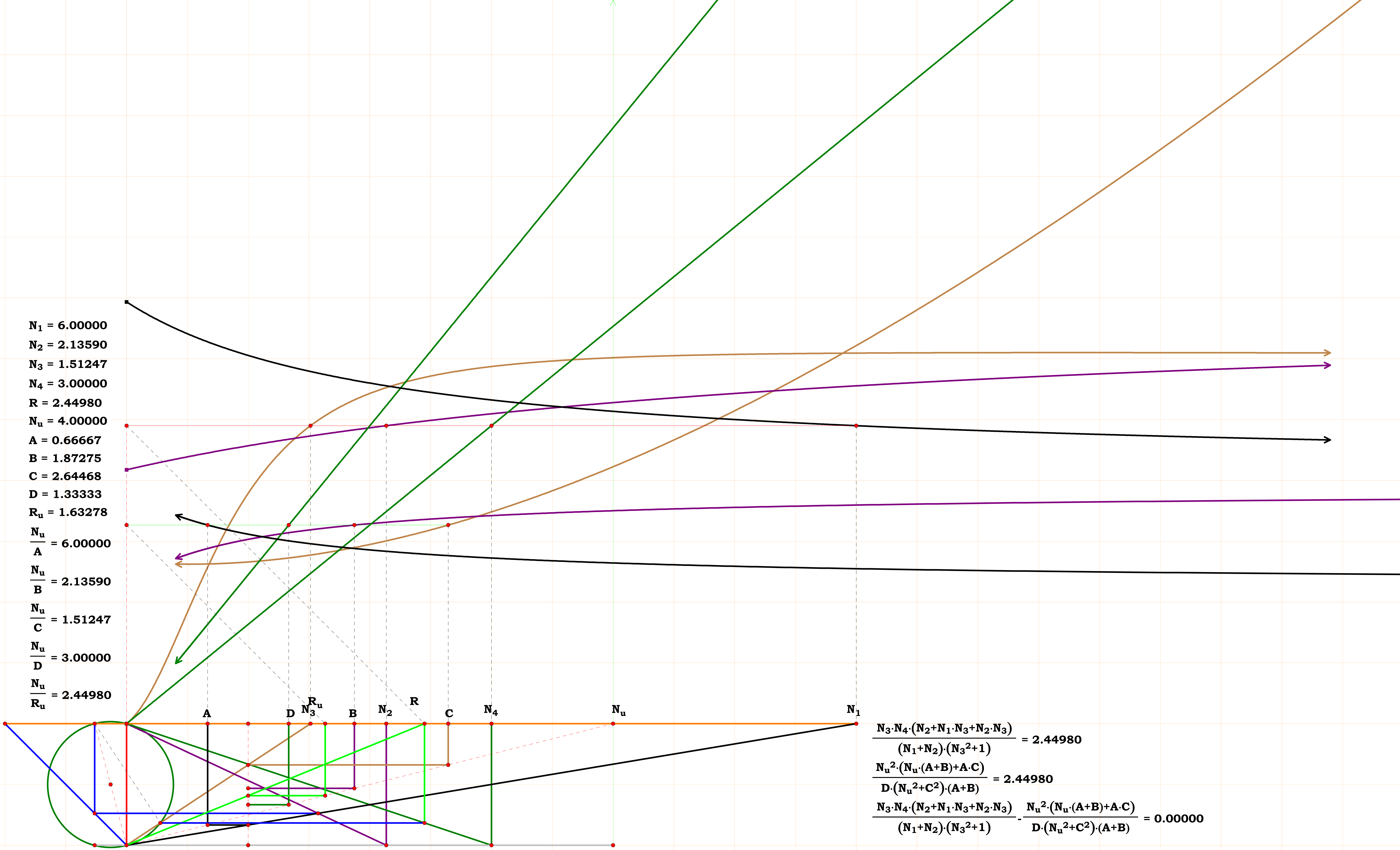
$$\frac{(N_3 \cdot N_4) \cdot (N_1+N_2)^2 \cdot (N_3^2+1) \cdot (N_2+N_1 \cdot N_3+N_2 \cdot N_3) - N_2 \cdot (N_3 \cdot N_4)^2 \cdot (N_2+N_1 \cdot N_3+N_2 \cdot N_3)^2}{(N_1+N_2) \cdot \left((N_3 \cdot N_4)^2 \cdot (N_2+N_1 \cdot N_3+N_2 \cdot N_3)^2+(N_3^2+1)^2 \cdot (N_1+N_2)^2\right)} = 0.39104$$

$$\frac{\left(N_u^2 \cdot (N_u \cdot (A+B)+A \cdot C)\right) \cdot \left(\left(D \cdot \left(N_u^2+C^2\right)\right) \cdot (A+B)^2 - A \cdot \left(N_u^2 \cdot (N_u \cdot (A+B)+A \cdot C)\right)\right)}{(A+B) \cdot \left(\left(D \cdot \left(N_u^2+C^2\right)\right)^2 \cdot (A+B)^2+\left(N_u^2 \cdot (N_u \cdot (A+B)+A \cdot C)\right)^2\right)} = 0.39104$$

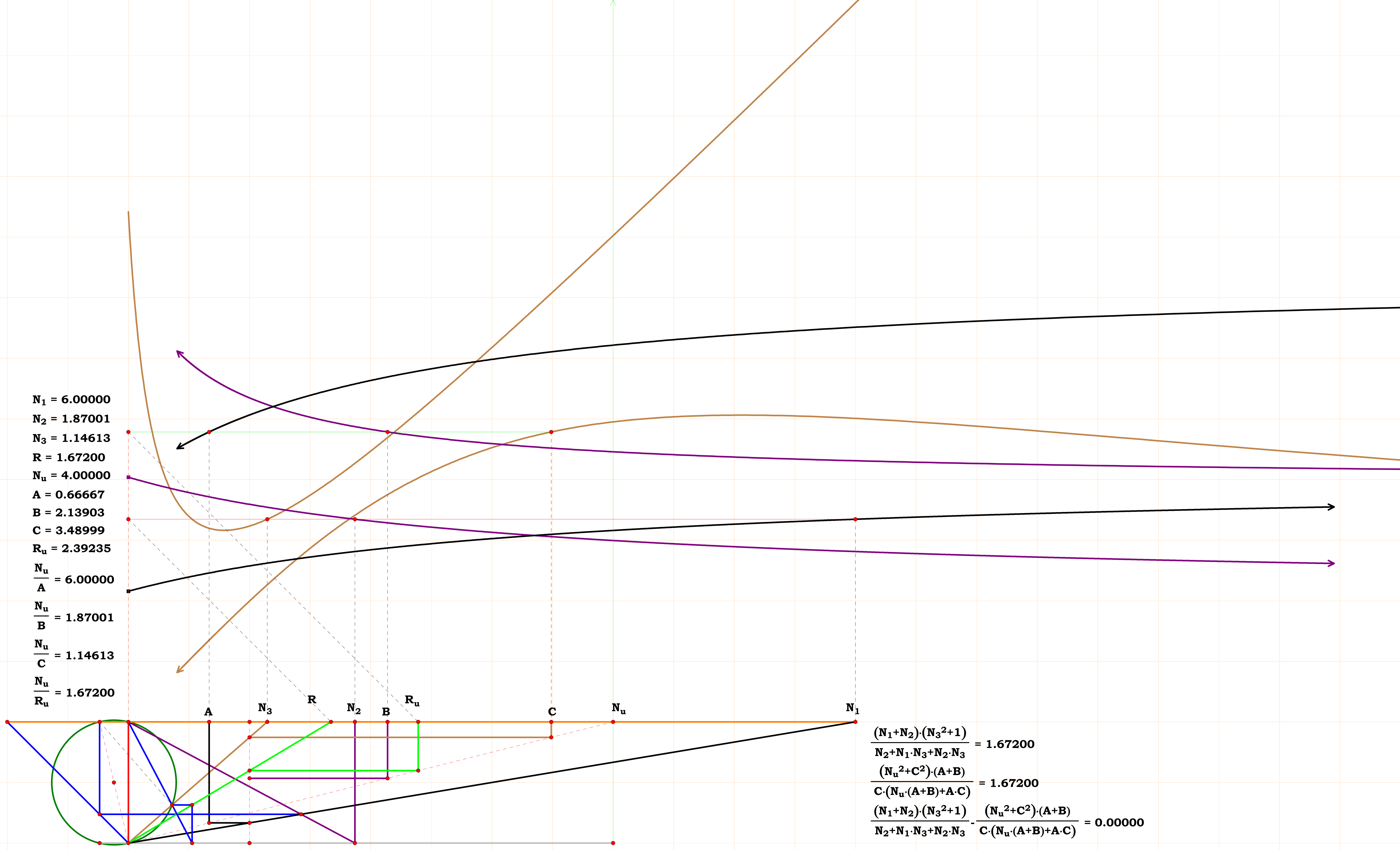

$N_1 = 7.00000$
$N_2 = 1.55685$
$N_3 = 0.46073$
$R = 1.42556$
$N_u = 2.74895$
$A = 0.39271$
$B = 1.76571$
$C = 5.96647$
$R_u = 1.92833$
$\frac{N_u}{A} = 7.00000$
$\frac{N_u}{B} = 1.55685$
$\frac{N_u}{C} = 0.46073$
$\frac{N_u}{R_u} = 1.42556$
A
N_3
R
N_2
B
R_u
N_u
C
N_1
$\frac{(N_1+N_2)-N_2 \cdot N_3}{N_2+N_1 \cdot N_3+N_2 \cdot N_3} = 1.42556$
$\frac{C \cdot (A+B)-N_u \cdot A}{N_u \cdot (A+B)+A \cdot C} = 1.42556$
$\frac{(N_1+N_2)-N_2 \cdot N_3}{N_2+N_1 \cdot N_3+N_2 \cdot N_3} - \frac{C \cdot (A+B)-N_u \cdot A}{N_u \cdot (A+B)+A \cdot C} = 0.00000$



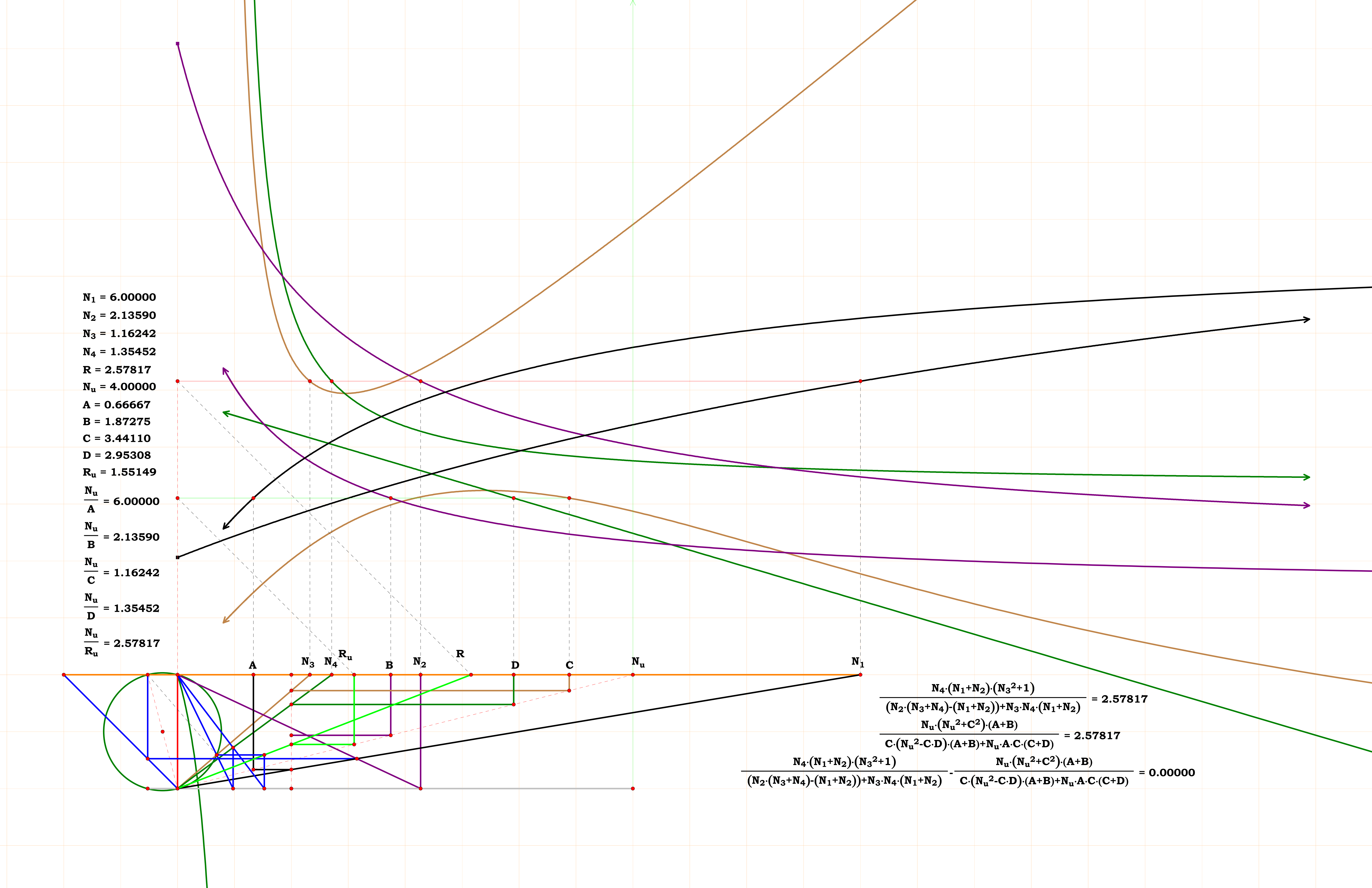
$N_1 = 6.00000$
$N_2 = 2.11817$
$N_3 = 0.85661$
$N_4 = 1.24514$
$R = 1.57215$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.88842$
$C = 4.66956$
$D = 3.21249$
$R_u = 2.54429$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.11817$
$\frac{N_u}{C} = 0.85661$
$\frac{N_u}{D} = 1.24514$
$\frac{N_u}{R_u} = 1.57215$
R
R_u
A
N_3
N_4
B
N_2
D
N_u
C
N_1
$\frac{N_4\cdot((N_1+N_2)-N_2\cdot N_3)}{(N_2\cdot(N_3+N_4)-(N_1+N_2))+N_3\cdot N_4\cdot(N_1+N_2)} = 1.57215$
$\frac{N_u\cdot(C\cdot(A+B)-N_u\cdot A)}{(N_u^2-C\cdot D)\cdot(A+B)+N_u\cdot A\cdot(C+D)} = 1.57215$



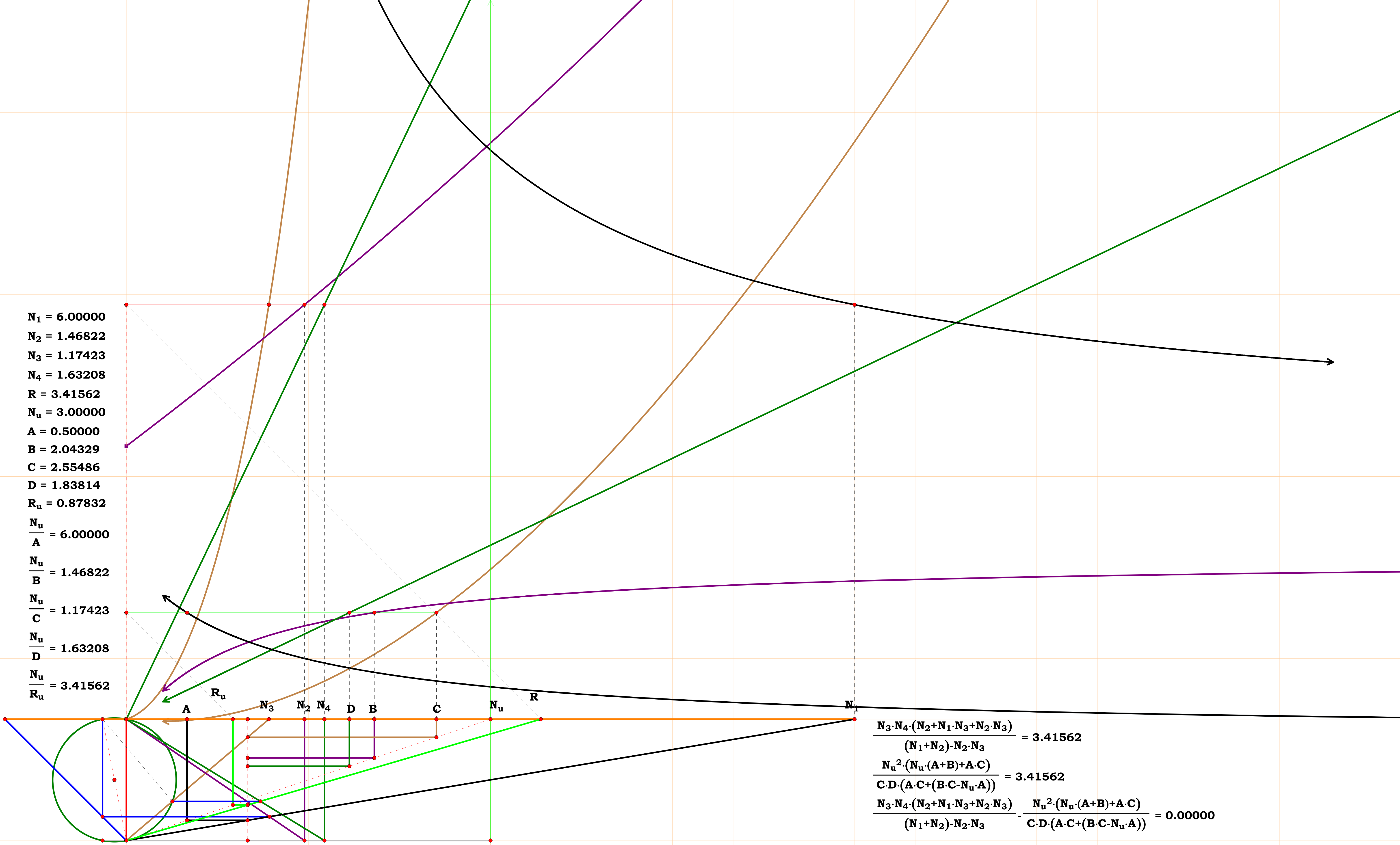
$N_1 = 6.00000$
$N_2 = 2.13590$
$N_3 = 1.51247$
$N_4 = 3.00000$
$R = 2.44980$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.87275$
$C = 2.64468$
$D = 1.33333$
$R_u = 1.63278$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.13590$
$\frac{N_u}{C} = 1.51247$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{R_u} = 2.44980$
A
D
R_u
N_3
B
N_2
R
C
N_4
N_u
N_1
$\frac{N_3 \cdot N_4 \cdot (N_2 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) \cdot (N_3^2 + 1)} = 2.44980$
$\frac{N_u^2 \cdot (N_u \cdot (A+B) + A \cdot C)}{D \cdot (N_u^2 + C^2) \cdot (A+B)} = 2.44980$
$\frac{N_3 \cdot N_4 \cdot (N_2 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot (N_u \cdot (A+B) + A \cdot C)}{D \cdot (N_u^2 + C^2) \cdot (A+B)} = 0.00000$



$N_1 = 6.00000$
$N_2 = 1.87001$
$N_3 = 1.14613$
$R = 1.67200$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.13903$
$C = 3.48999$
$R_u = 2.39235$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.87001$
$\frac{N_u}{C} = 1.14613$
$\frac{N_u}{R_u} = 1.67200$
A
N_3
R
N_2
B
R_u
C
N_u
N_1
$\frac{(N_1+N_2)\cdot(N_3^2+1)}{N_2+N_1\cdot N_3+N_2\cdot N_3} = 1.67200$
$\frac{(N_u^2+C^2)\cdot(A+B)}{C\cdot(N_u\cdot(A+B)+A\cdot C)} = 1.67200$
$\frac{(N_1+N_2)\cdot(N_3^2+1)}{N_2+N_1\cdot N_3+N_2\cdot N_3} - \frac{(N_u^2+C^2)\cdot(A+B)}{C\cdot(N_u\cdot(A+B)+A\cdot C)} = 0.00000$



$N_1 = 6.00000$
$N_2 = 2.13590$
$N_3 = 1.16242$
$N_4 = 1.35452$
$R = 2.57817$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.87275$
$C = 3.44110$
$D = 2.95308$
$R_u = 1.55149$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.13590$
$\frac{N_u}{C} = 1.16242$
$\frac{N_u}{D} = 1.35452$
$\frac{N_u}{R_u} = 2.57817$
A
N_3
N_4
R_u
B
N_2
R
D
C
N_u
N_1
$\frac{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)}{(N_2\cdot(N_3+N_4)-(N_1+N_2))+N_3\cdot N_4\cdot(N_1+N_2)} = 2.57817$
$\frac{N_u\cdot(N_u{}^2+C^2)\cdot(A+B)}{C\cdot(N_u{}^2-C\cdot D)\cdot(A+B)+N_u\cdot A\cdot C\cdot(C+D)} = 2.57817$
$\frac{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)}{(N_2\cdot(N_3+N_4)-(N_1+N_2))+N_3\cdot N_4\cdot(N_1+N_2)} - \frac{N_u\cdot(N_u{}^2+C^2)\cdot(A+B)}{C\cdot(N_u{}^2-C\cdot D)\cdot(A+B)+N_u\cdot A\cdot C\cdot(C+D)} = 0.00000$



$N_1 = 6.00000$

$N_2 = 1.46822$

$N_3 = 1.17423$

$N_4 = 1.63208$

$R = 3.41562$

$N_u = 3.00000$

$A = 0.50000$

$B = 2.04329$

$C = 2.55486$

$D = 1.83814$

$R_u = 0.87832$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.46822$

$\frac{N_u}{C} = 1.17423$

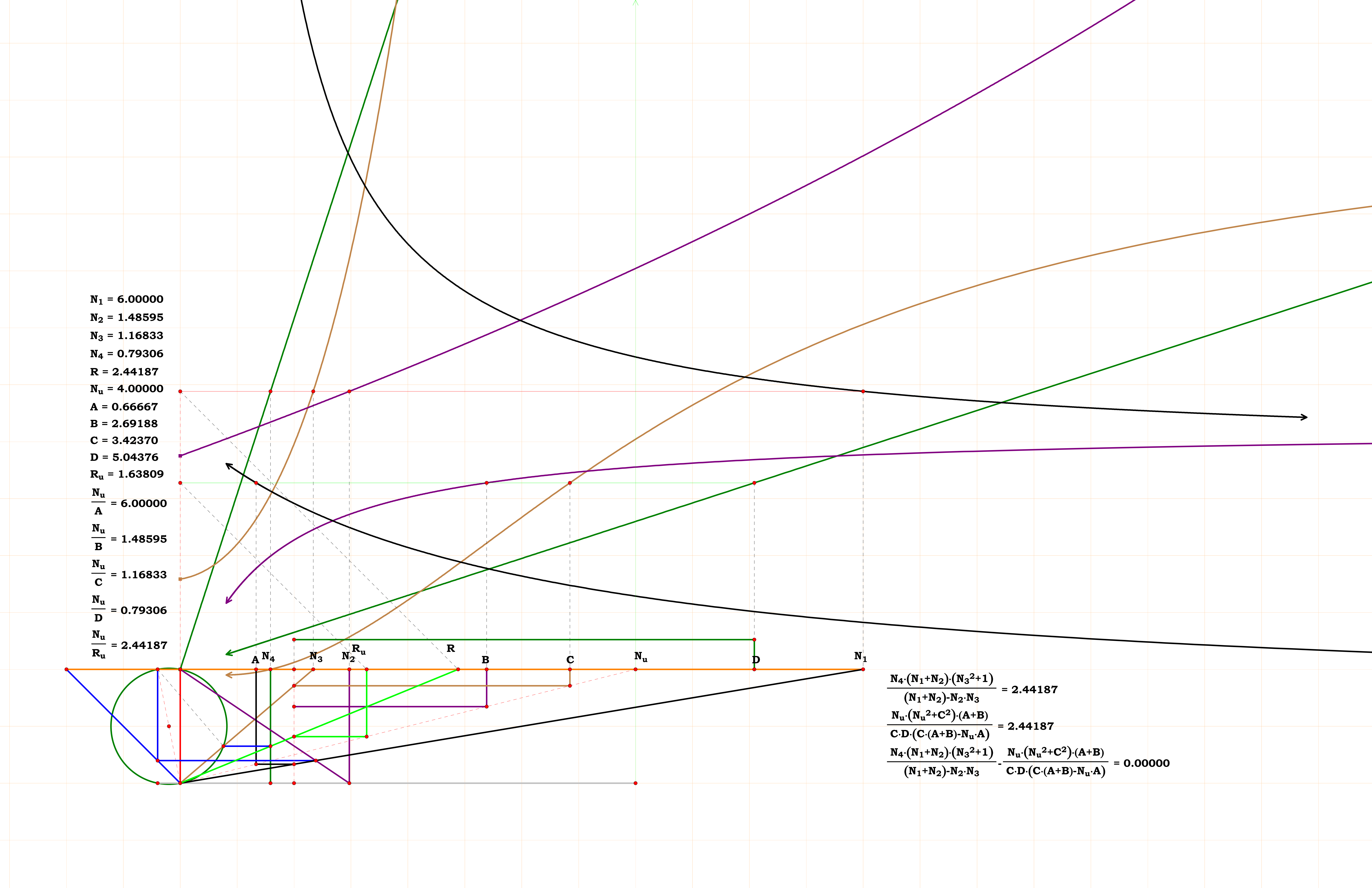
$\frac{N_u}{D} = 1.63208$

$\frac{N_u}{R_u} = 3.41562$

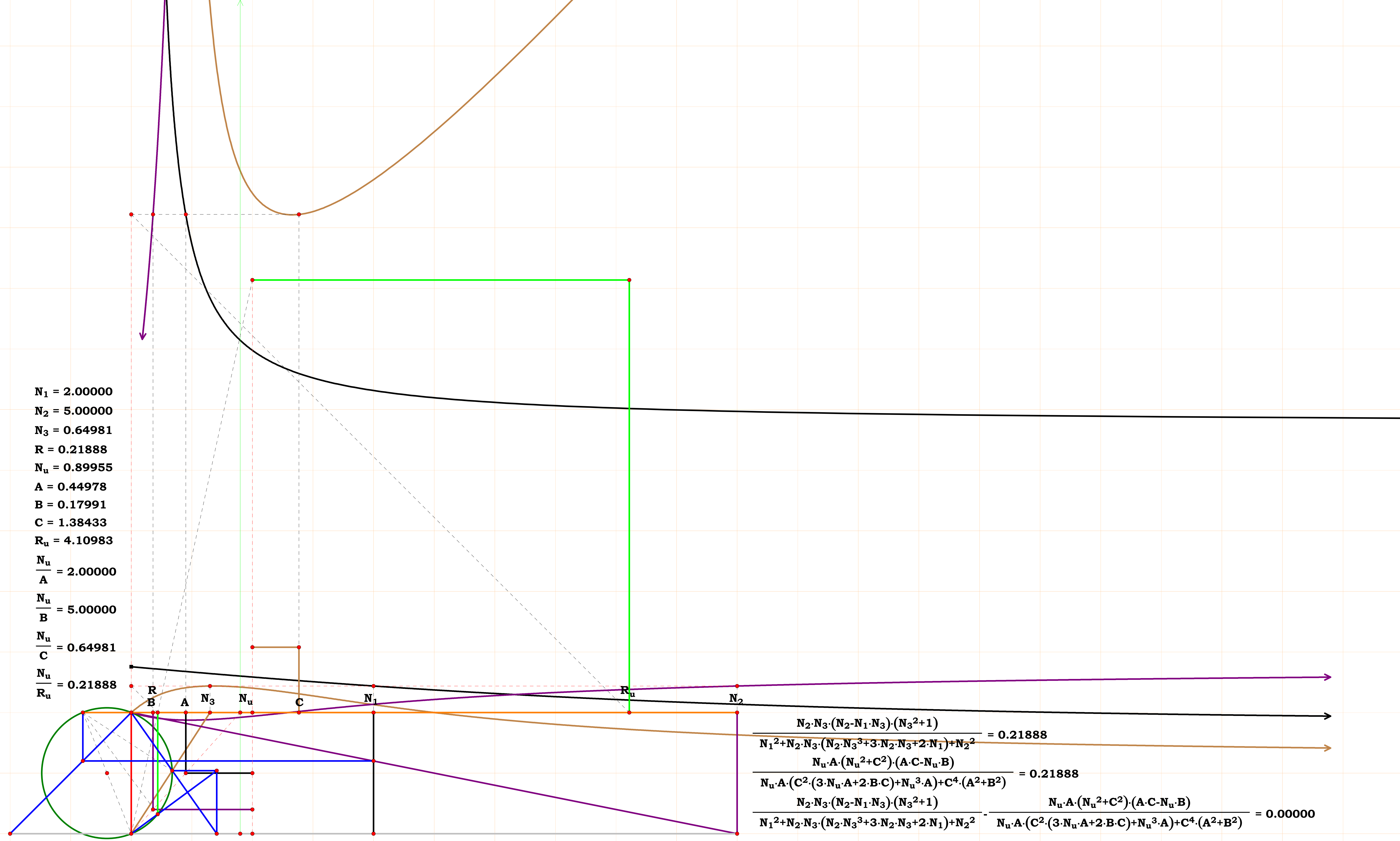
$$\frac{N_3 \cdot N_4 \cdot (N_2 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) - N_2 \cdot N_3} = 3.41562$$

$$\frac{N_u^2 \cdot (N_u \cdot (A+B) + A \cdot C)}{C \cdot D \cdot (A \cdot C + (B \cdot C - N_u \cdot A))} = 3.41562$$

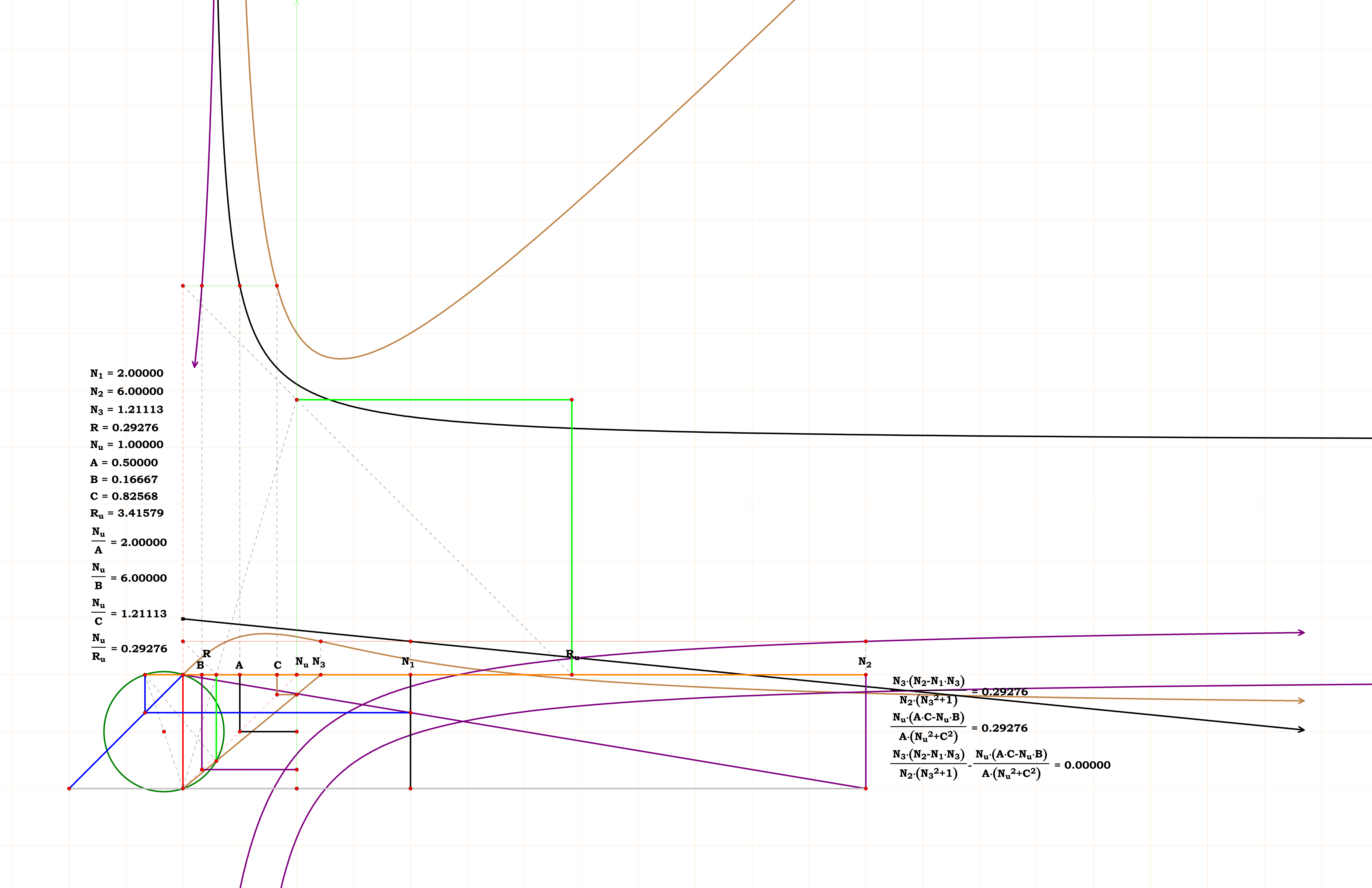
$$\frac{N_3 \cdot N_4 \cdot (N_2 + N_1 \cdot N_3 + N_2 \cdot N_3)}{(N_1 + N_2) - N_2 \cdot N_3} - \frac{N_u^2 \cdot (N_u \cdot (A+B) + A \cdot C)}{C \cdot D \cdot (A \cdot C + (B \cdot C - N_u \cdot A))} = 0.00000$$



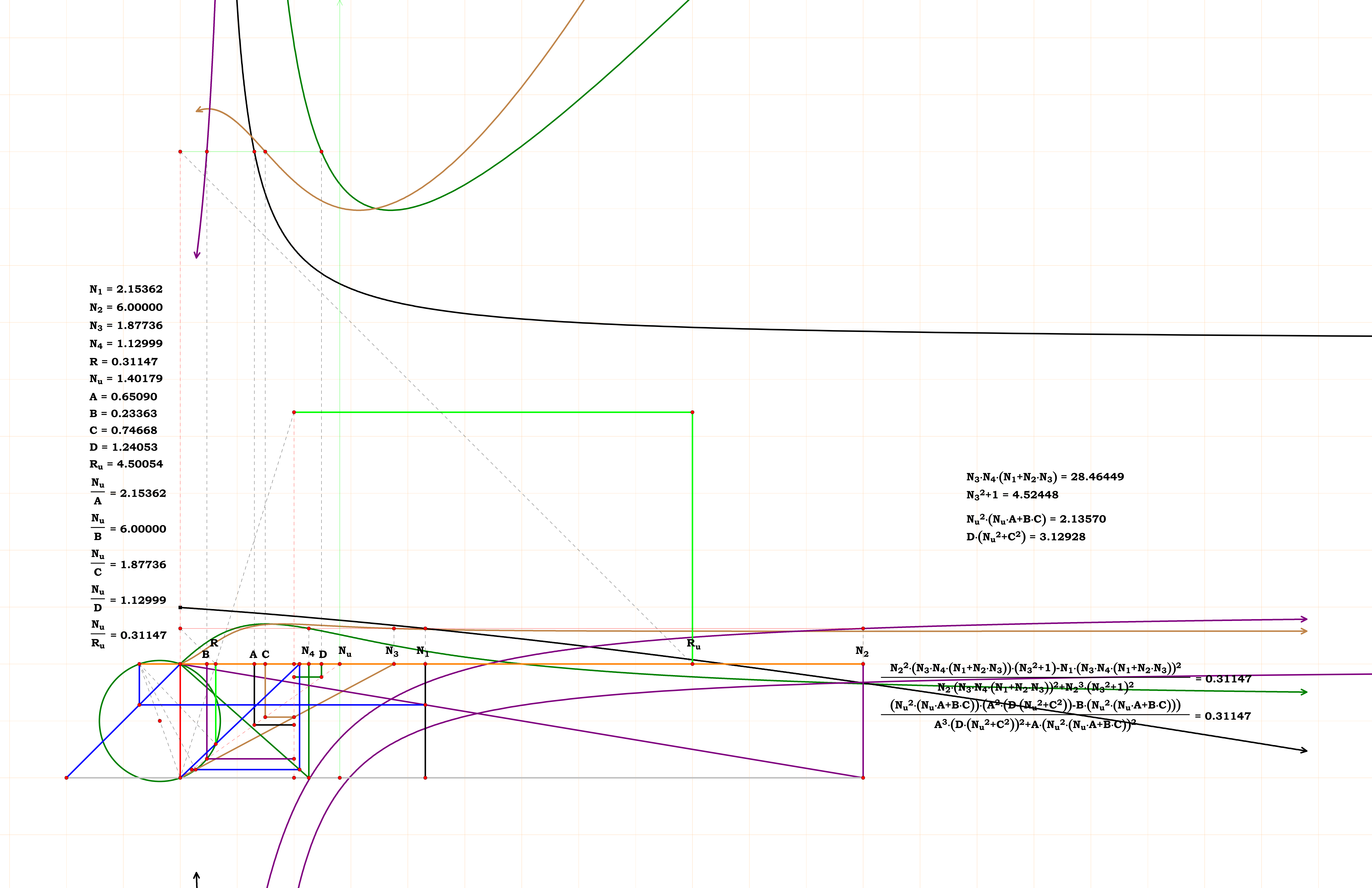
$N_1 = 6.00000$
$N_2 = 1.48595$
$N_3 = 1.16833$
$N_4 = 0.79306$
$R = 2.44187$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.69188$
$C = 3.42370$
$D = 5.04376$
$R_u = 1.63809$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.48595$
$\frac{N_u}{C} = 1.16833$
$\frac{N_u}{D} = 0.79306$
$\frac{N_u}{R_u} = 2.44187$
A
N_4
N_3
N_2
R_u
R
B
C
N_u
D
N_1
$\frac{N_4 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{(N_1+N_2)-N_2 \cdot N_3} = 2.44187$
$\frac{N_u \cdot (N_u{}^2+C^2) \cdot (A+B)}{C \cdot D \cdot (C \cdot (A+B)-N_u \cdot A)} = 2.44187$
$\frac{N_4 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{(N_1+N_2)-N_2 \cdot N_3} - \frac{N_u \cdot (N_u{}^2+C^2) \cdot (A+B)}{C \cdot D \cdot (C \cdot (A+B)-N_u \cdot A)} = 0.00000$



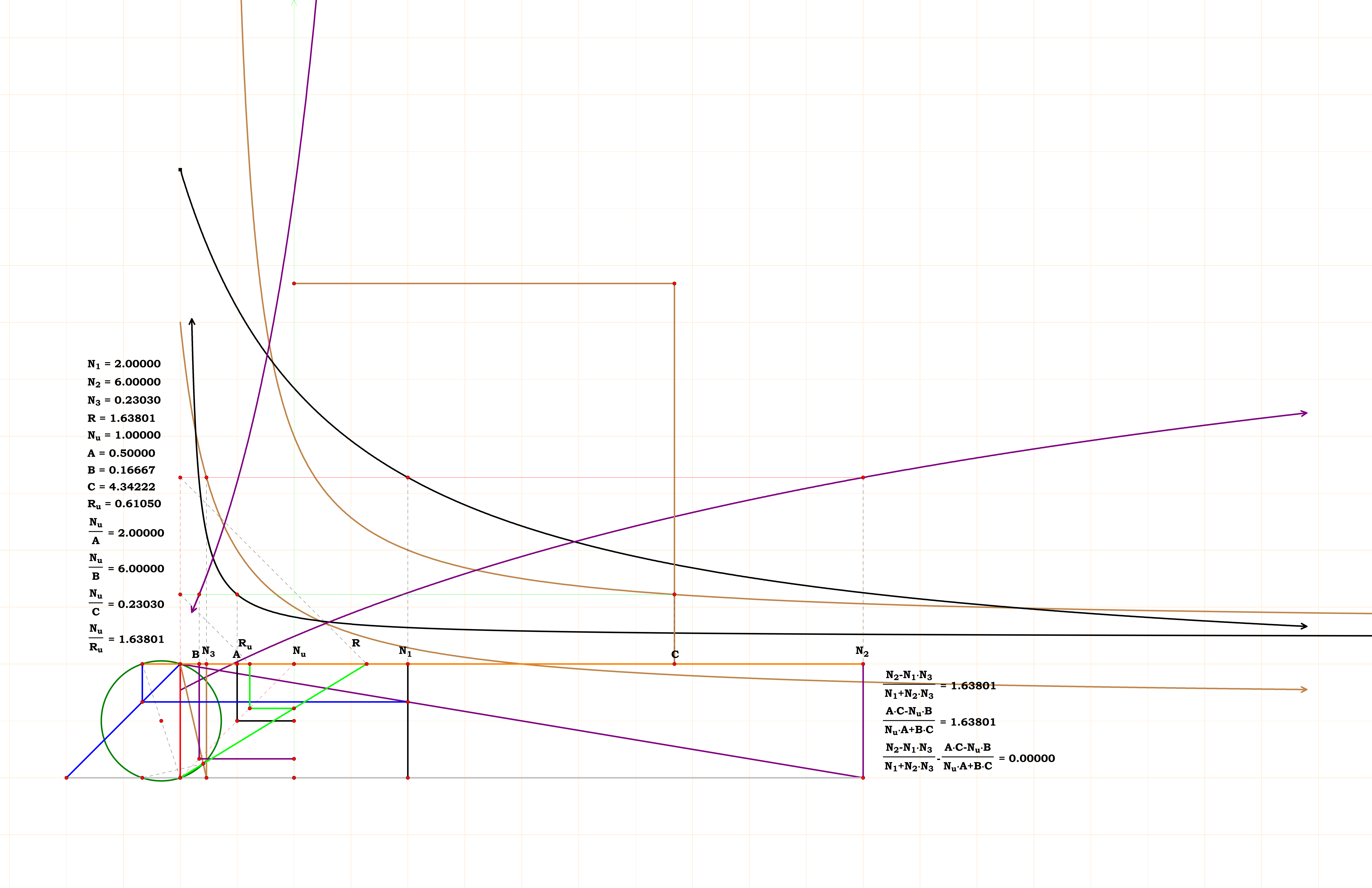
$N_1 = 2.00000$
$N_2 = 5.00000$
$N_3 = 0.64981$
$R = 0.21888$
$N_u = 0.89955$
$A = 0.44978$
$B = 0.17991$
$C = 1.38433$
$R_u = 4.10983$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.64981$
$\frac{N_u}{R_u} = 0.21888$
R
B
A
N_3
N_u
C
N_1
R_u
N_2
$\frac{N_2 \cdot N_3 \cdot (N_2 - N_1 \cdot N_3) \cdot (N_3^2 + 1)}{N_1^2 + N_2 \cdot N_3 \cdot (N_2 \cdot N_3^3 + 3 \cdot N_2 \cdot N_3 + 2 \cdot N_1) + N_2^2} = 0.21888$
$\frac{N_u \cdot A \cdot (N_u^2 + C^2) \cdot (A \cdot C - N_u \cdot B)}{N_u \cdot A \cdot (C^2 \cdot (3 \cdot N_u \cdot A + 2 \cdot B \cdot C) + N_u^3 \cdot A) + C^4 \cdot (A^2 + B^2)} = 0.21888$
$\frac{N_2 \cdot N_3 \cdot (N_2 - N_1 \cdot N_3) \cdot (N_3^2 + 1)}{N_1^2 + N_2 \cdot N_3 \cdot (N_2 \cdot N_3^3 + 3 \cdot N_2 \cdot N_3 + 2 \cdot N_1) + N_2^2} - \frac{N_u \cdot A \cdot (N_u^2 + C^2) \cdot (A \cdot C - N_u \cdot B)}{N_u \cdot A \cdot (C^2 \cdot (3 \cdot N_u \cdot A + 2 \cdot B \cdot C) + N_u^3 \cdot A) + C^4 \cdot (A^2 + B^2)} = 0.00000$



$N_1 = 2.00000$
$N_2 = 6.00000$
$N_3 = 1.21113$
$R = 0.29276$
$N_u = 1.00000$
$A = 0.50000$
$B = 0.16667$
$C = 0.82568$
$R_u = 3.41579$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.21113$
$\frac{N_u}{R_u} = 0.29276$
R
B
A
C
N_u
N_3
N_1
R_u
N_2
$\frac{N_3 \cdot (N_2 - N_1 \cdot N_3)}{N_2 \cdot (N_3^2 + 1)} = 0.29276$
$\frac{N_u \cdot (A \cdot C - N_u \cdot B)}{A \cdot (N_u^2 + C^2)} = 0.29276$
$\frac{N_3 \cdot (N_2 - N_1 \cdot N_3)}{N_2 \cdot (N_3^2 + 1)} - \frac{N_u \cdot (A \cdot C - N_u \cdot B)}{A \cdot (N_u^2 + C^2)} = 0.00000$



$N_1 = 2.15362$
$N_2 = 6.00000$
$N_3 = 1.87736$
$N_4 = 1.12999$
$R = 0.31147$
$N_u = 1.40179$
$A = 0.65090$
$B = 0.23363$
$C = 0.74668$
$D = 1.24053$
$R_u = 4.50054$
$\frac{N_u}{A} = 2.15362$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.87736$
$\frac{N_u}{D} = 1.12999$
$\frac{N_u}{R_u} = 0.31147$
$N_3 \cdot N_4 \cdot (N_1 + N_2 \cdot N_3) = 28.46449$
$N_3^2 + 1 = 4.52448$
$N_u^2 \cdot (N_u \cdot A + B \cdot C) = 2.13570$
$D \cdot (N_u^2 + C^2) = 3.12928$
$\frac{N_2^2 \cdot (N_3 \cdot N_4 \cdot (N_1 + N_2 \cdot N_3)) \cdot (N_3^2 + 1) - N_1 \cdot (N_3 \cdot N_4 \cdot (N_1 + N_2 \cdot N_3))^2}{N_2 \cdot (N_3 \cdot N_4 \cdot (N_1 + N_2 \cdot N_3))^2 + N_2^3 \cdot (N_3^2 + 1)^2} = 0.31147$
$\frac{(N_u^2 \cdot (N_u \cdot A + B \cdot C)) \cdot (A^2 \cdot (D \cdot (N_u^2 + C^2)) - B \cdot (N_u^2 \cdot (N_u \cdot A + B \cdot C)))}{A^3 \cdot (D \cdot (N_u^2 + C^2))^2 + A \cdot (N_u^2 \cdot (N_u \cdot A + B \cdot C))^2} = 0.31147$
R
B
A
C
N_4
D
N_u
N_3
N_1
R_u
N_2


$N_1 = 2.00000$
$N_2 = 6.00000$
$N_3 = 0.23030$
$R = 1.63801$
$N_u = 1.00000$
$A = 0.50000$
$B = 0.16667$
$C = 4.34222$
$R_u = 0.61050$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 0.23030$
$\frac{N_u}{R_u} = 1.63801$
B
N_3
A
R_u
N_u
R
N_1
C
N_2
$\frac{N_2 - N_1 \cdot N_3}{N_1 + N_2 \cdot N_3} = 1.63801$
$\frac{A \cdot C - N_u \cdot B}{N_u \cdot A + B \cdot C} = 1.63801$
$\frac{N_2 - N_1 \cdot N_3}{N_1 + N_2 \cdot N_3} - \frac{A \cdot C - N_u \cdot B}{N_u \cdot A + B \cdot C} = 0.00000$

$N_1 = 1.91137$

$N_2 = 6.00000$

$N_3 = 0.77980$

$N_4 = 1.12106$

$R = 1.75631$

$N_u = 4.00000$

$A = 2.09274$

$B = 0.66667$

$C = 5.12953$

$D = 3.56806$

$R_u = 2.27750$

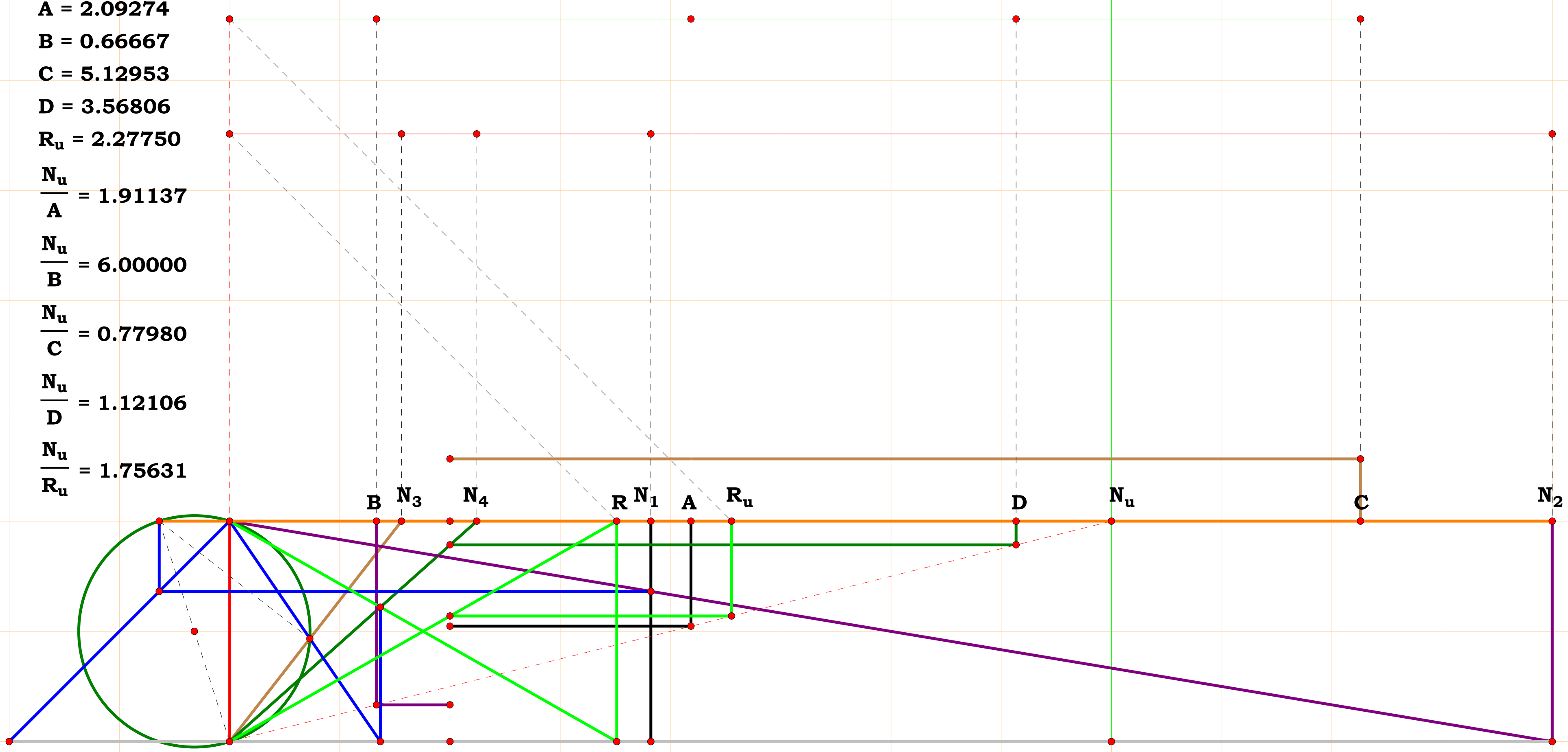
$$\frac{N_u}{A} = 1.91137$$

$$\frac{N_u}{B} = 6.00000$$

$$\frac{N_u}{C} = 0.77980$$

$$\frac{N_u}{D} = 1.12106$$

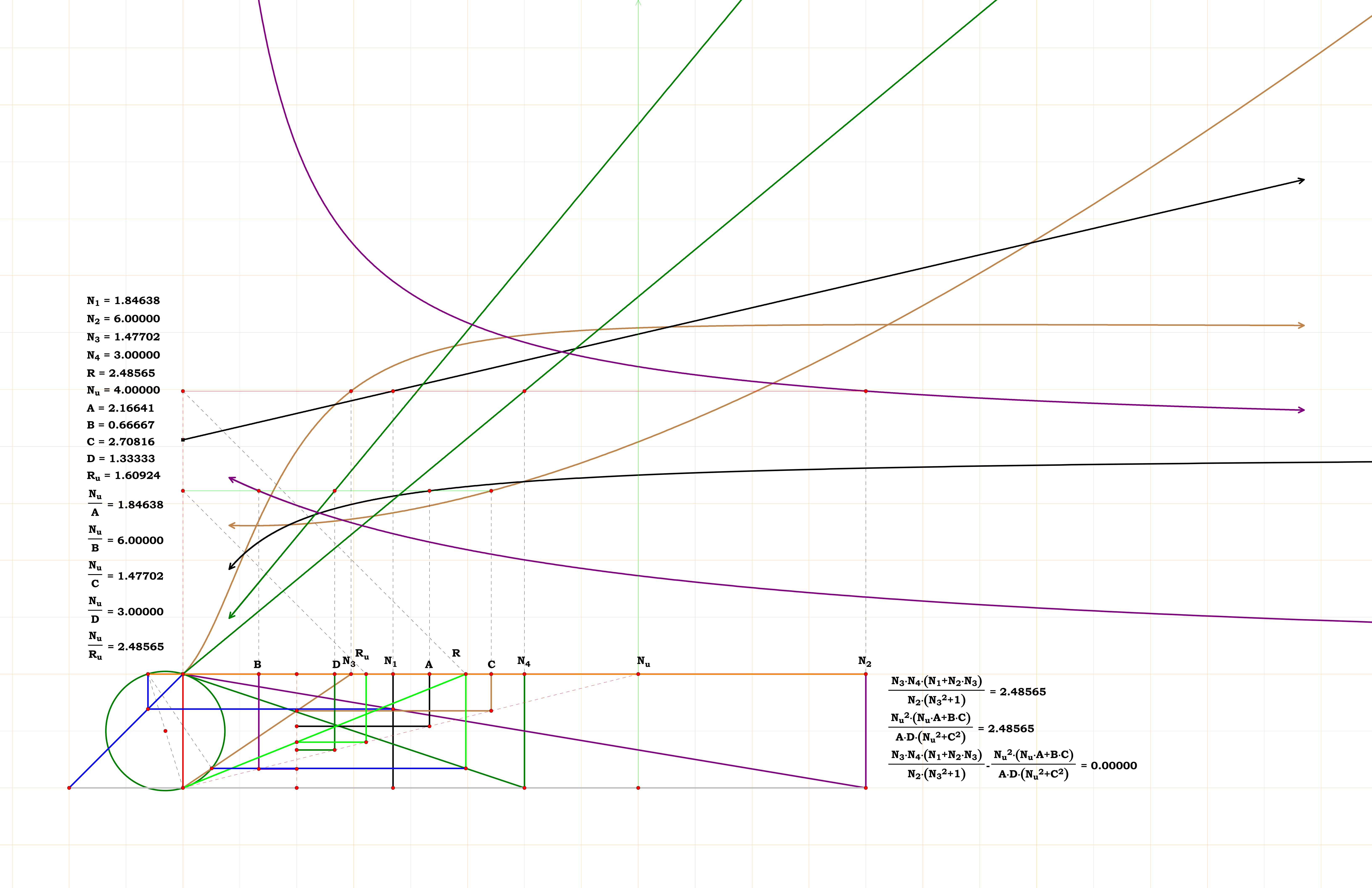
$$\frac{N_u}{R_u} = 1.75631$$

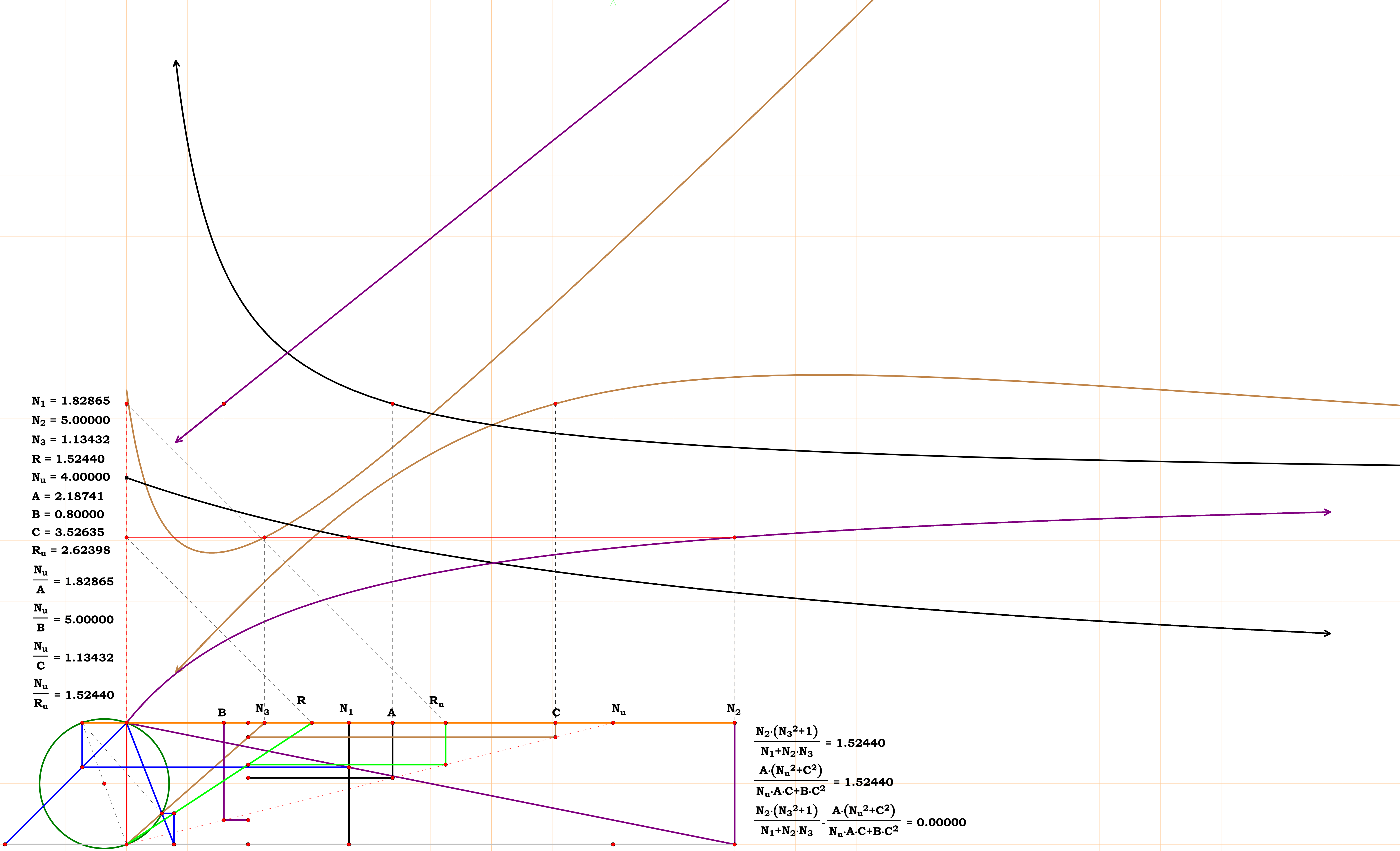


$$\frac{N_4 \cdot (N_2 - N_1 \cdot N_3)}{(N_1 \cdot N_3 - N_2) + N_1 \cdot N_4 + N_2 \cdot N_3 \cdot N_4} = 1.75631$$

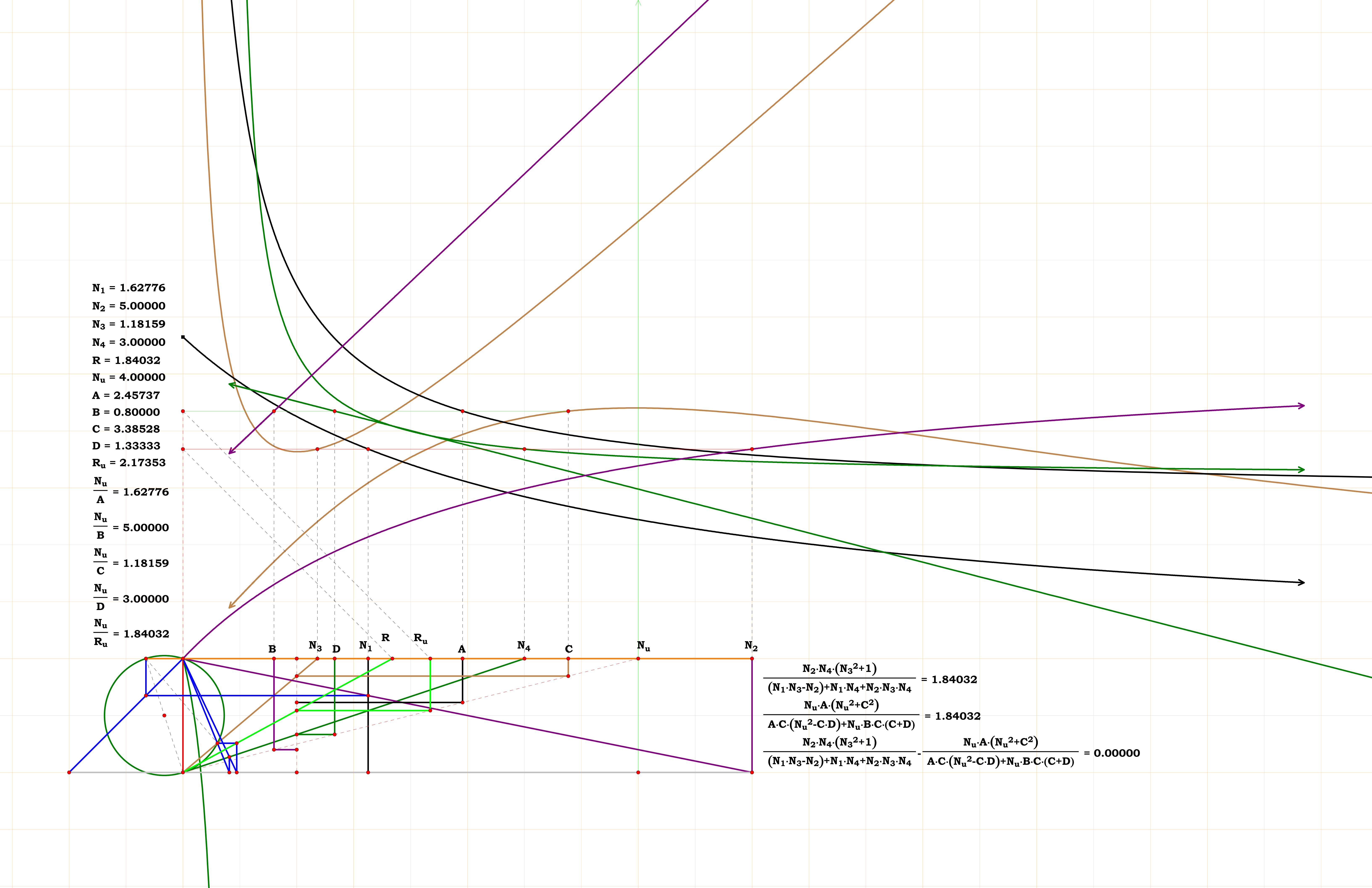
$$\frac{N_u \cdot (A \cdot C - N_u \cdot B)}{A \cdot (N_u^2 - C \cdot D) + N_u \cdot B \cdot (C + D)} = 1.75631$$

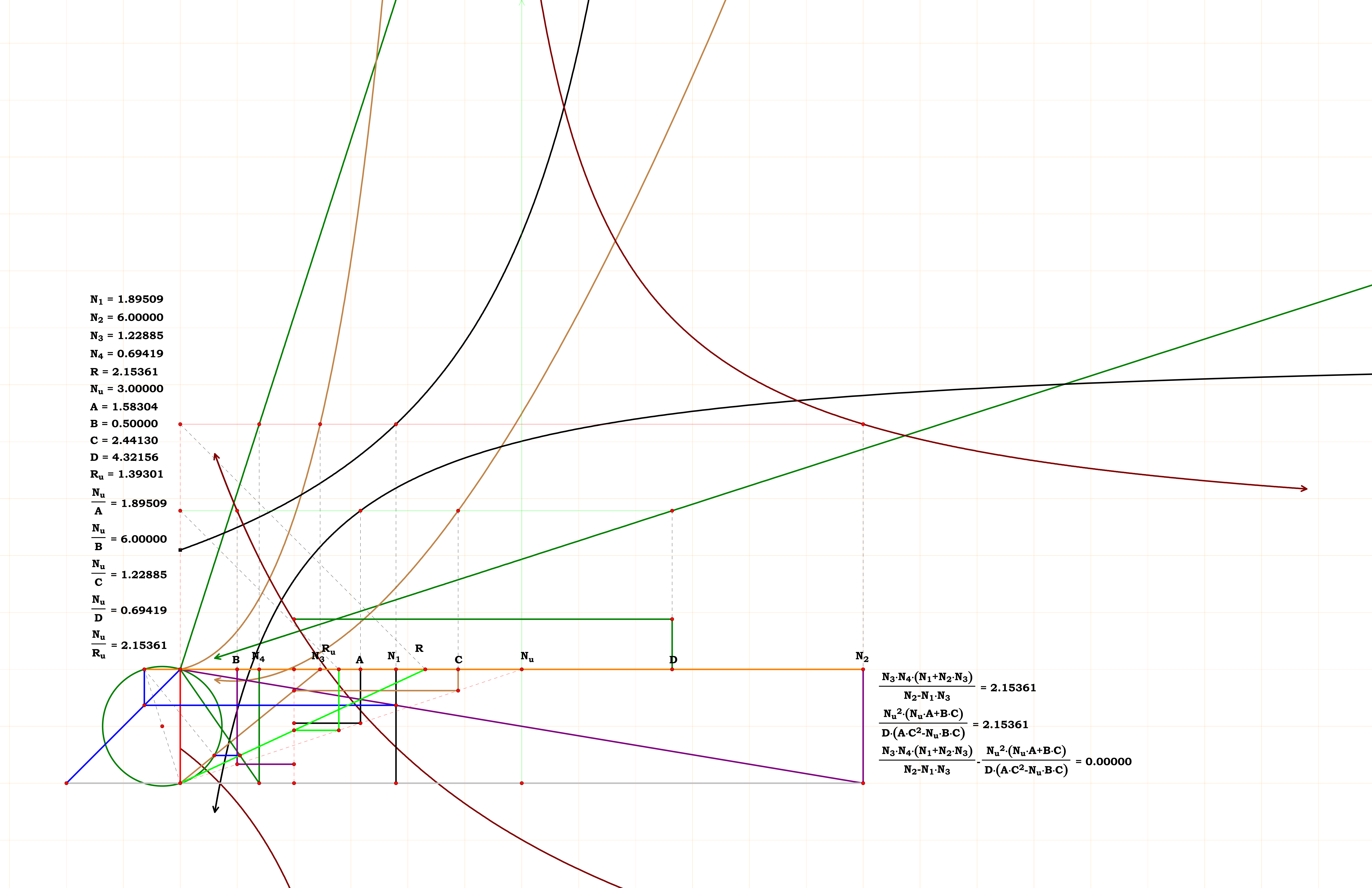
$$\frac{N_4 \cdot (N_2 - N_1 \cdot N_3)}{(N_1 \cdot N_3 - N_2) + N_1 \cdot N_4 + N_2 \cdot N_3 \cdot N_4} - \frac{N_u \cdot (A \cdot C - N_u \cdot B)}{A \cdot (N_u^2 - C \cdot D) + N_u \cdot B \cdot (C + D)} = 0.00000$$


$N_1 = 1.84638$
$N_2 = 6.00000$
$N_3 = 1.47702$
$N_4 = 3.00000$
$R = 2.48565$
$N_u = 4.00000$
$A = 2.16641$
$B = 0.66667$
$C = 2.70816$
$D = 1.33333$
$R_u = 1.60924$
$\frac{N_u}{A} = 1.84638$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.47702$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{R_u} = 2.48565$
B
D
N_3
R_u
N_1
A
R
C
N_4
N_u
N_2
$\frac{N_3 \cdot N_4 \cdot (N_1 + N_2 \cdot N_3)}{N_2 \cdot (N_3^2 + 1)} = 2.48565$
$\frac{N_u^2 \cdot (N_u \cdot A + B \cdot C)}{A \cdot D \cdot (N_u^2 + C^2)} = 2.48565$
$\frac{N_3 \cdot N_4 \cdot (N_1 + N_2 \cdot N_3)}{N_2 \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot (N_u \cdot A + B \cdot C)}{A \cdot D \cdot (N_u^2 + C^2)} = 0.00000$

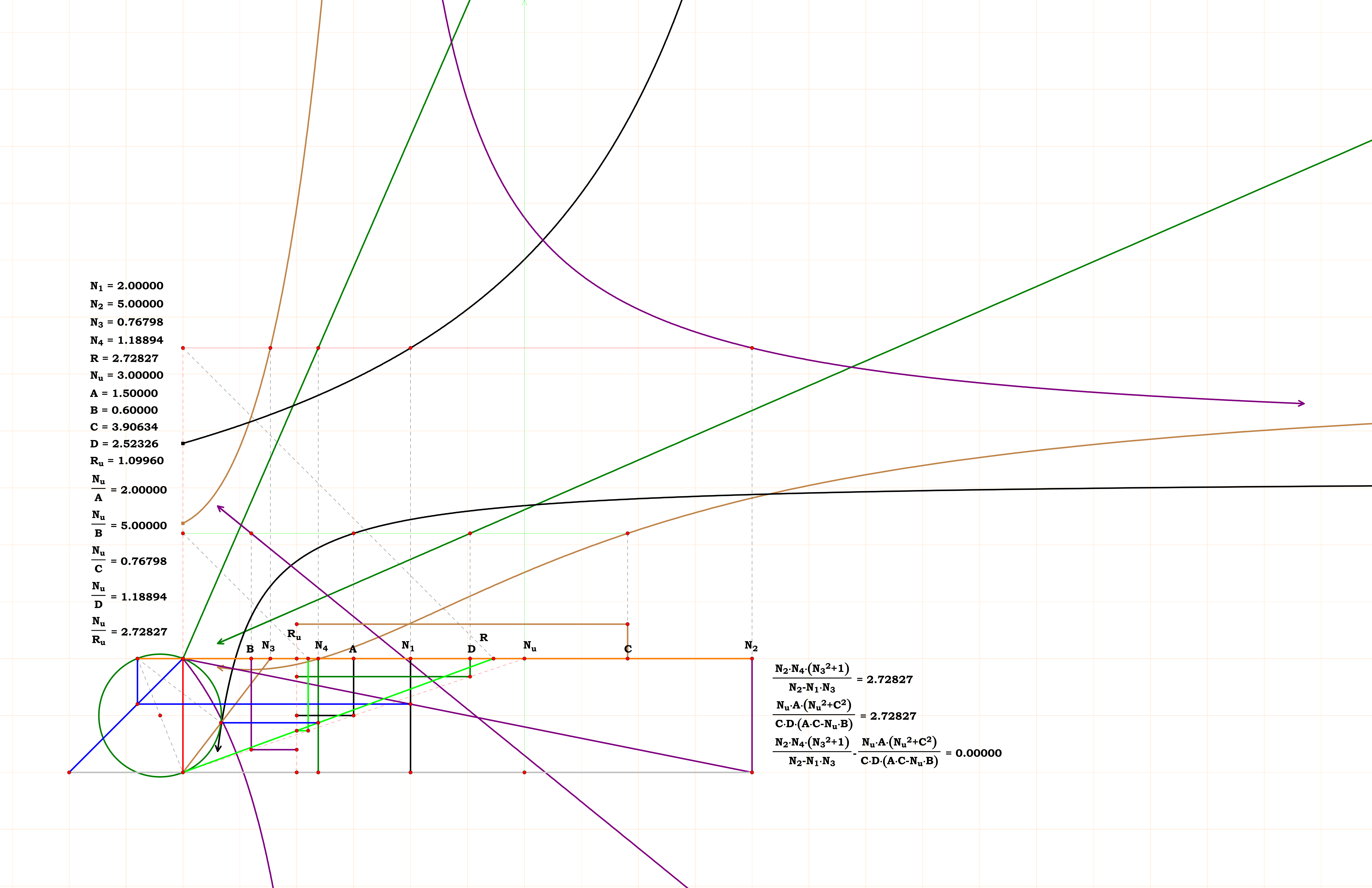


$N_1 = 1.82865$
$N_2 = 5.00000$
$N_3 = 1.13432$
$R = 1.52440$
$N_u = 4.00000$
$A = 2.18741$
$B = 0.80000$
$C = 3.52635$
$R_u = 2.62398$
$\frac{N_u}{A} = 1.82865$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.13432$
$\frac{N_u}{R_u} = 1.52440$
B
N_3
R
N_1
A
R_u
C
N_u
N_2
$\frac{N_2 \cdot (N_3^2+1)}{N_1+N_2 \cdot N_3} = 1.52440$
$\frac{A \cdot (N_u^2+C^2)}{N_u \cdot A \cdot C+B \cdot C^2} = 1.52440$
$\frac{N_2 \cdot (N_3^2+1)}{N_1+N_2 \cdot N_3} - \frac{A \cdot (N_u^2+C^2)}{N_u \cdot A \cdot C+B \cdot C^2} = 0.00000$


N1 = 1.62776
N2 = 5.00000
N3 = 1.18159
N4 = 3.00000
R = 1.84032
Nu = 4.00000
A = 2.45737
B = 0.80000
C = 3.38528
D = 1.33333
Ru = 2.17353
Nu/A = 1.62776
Nu/B = 5.00000
Nu/C = 1.18159
Nu/D = 3.00000
Nu/Ru = 1.84032
B
N3
D
N1
R
Ru
A
N4
C
Nu
N2
N2·N4·(N3²+1) / ((N1·N3-N2)+N1·N4+N2·N3·N4) = 1.84032
Nu·A·(Nu²+C²) / (A·C·(Nu²-C·D)+Nu·B·C·(C+D)) = 1.84032
N2·N4·(N3²+1) / ((N1·N3-N2)+N1·N4+N2·N3·N4) - Nu·A·(Nu²+C²) / (A·C·(Nu²-C·D)+Nu·B·C·(C+D)) = 0.00000



N1 = 1.89509
N2 = 6.00000
N3 = 1.22885
N4 = 0.69419
R = 2.15361
Nu = 3.00000
A = 1.58304
B = 0.50000
C = 2.44130
D = 4.32156
Ru = 1.39301
Nu / A = 1.89509
Nu / B = 6.00000
Nu / C = 1.22885
Nu / D = 0.69419
Nu / Ru = 2.15361
B
N4
N3
Ru
A
N1
R
C
Nu
D
N2
N3·N4·(N1+N2·N3) / (N2-N1·N3) = 2.15361
Nu^2·(Nu·A+B·C) / D·(A·C^2-Nu·B·C) = 2.15361
N3·N4·(N1+N2·N3) / (N2-N1·N3) - Nu^2·(Nu·A+B·C) / D·(A·C^2-Nu·B·C) = 0.00000



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 0.76798$

$N_4 = 1.18894$

$R = 2.72827$

$N_u = 3.00000$

$A = 1.50000$

$B = 0.60000$

$C = 3.90634$

$D = 2.52326$

$R_u = 1.09960$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.76798$

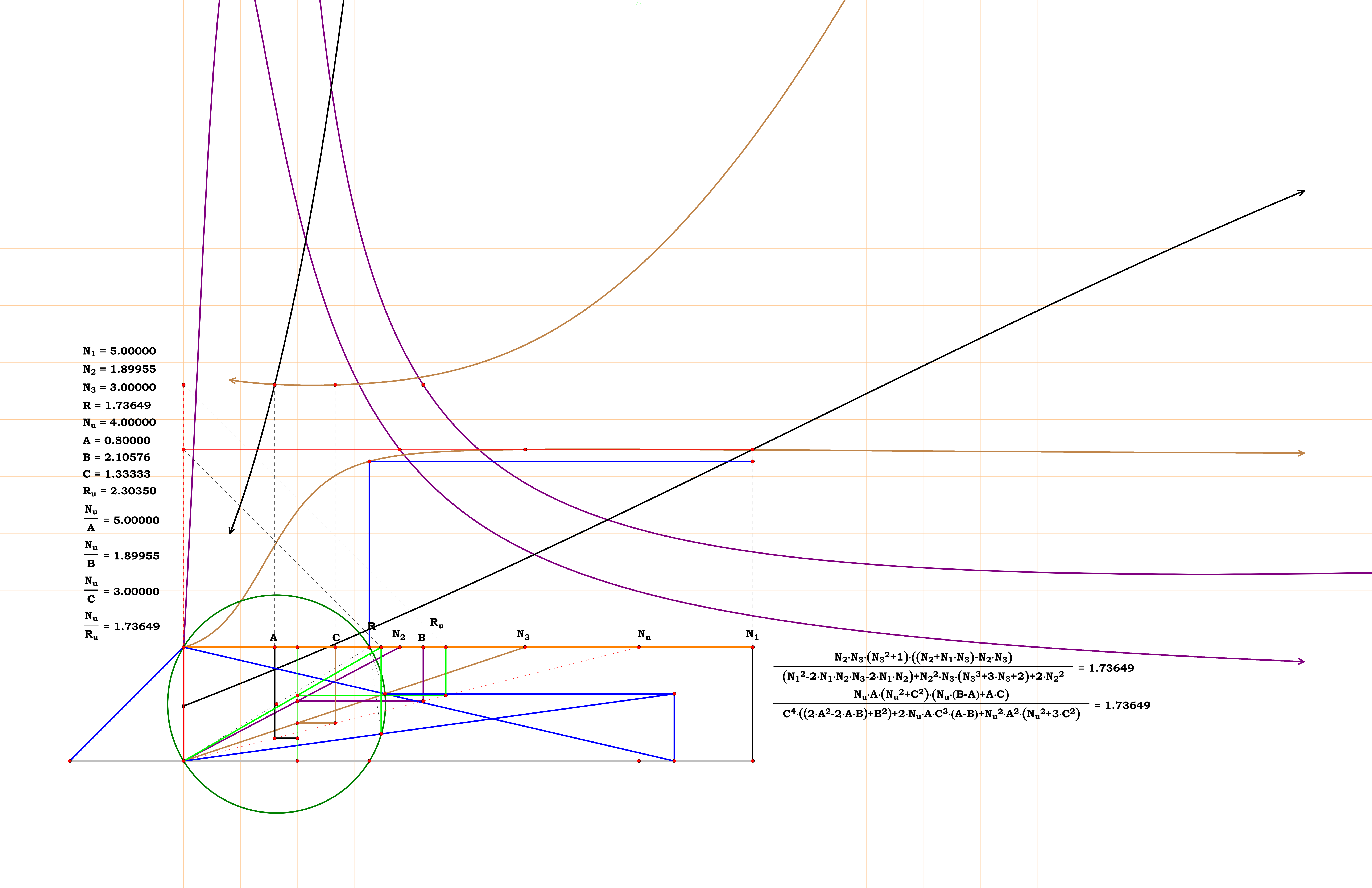
$\frac{N_u}{D} = 1.18894$

$\frac{N_u}{R_u} = 2.72827$

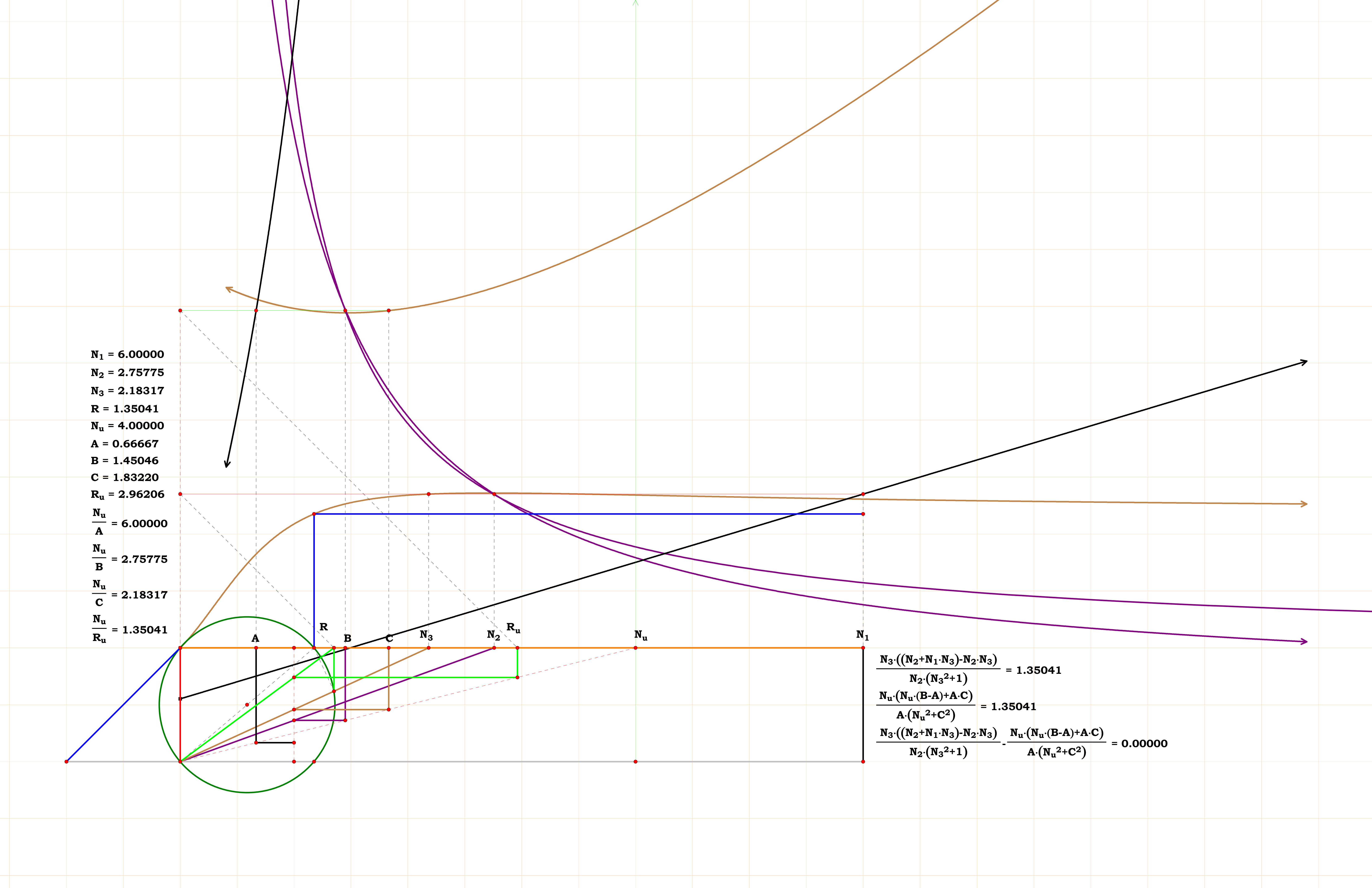
$$\frac{N_2 \cdot N_4 \cdot (N_3{}^2+1)}{N_2 - N_1 \cdot N_3} = 2.72827$$

$$\frac{N_u \cdot A \cdot (N_u{}^2+C^2)}{C \cdot D \cdot (A \cdot C - N_u \cdot B)} = 2.72827$$

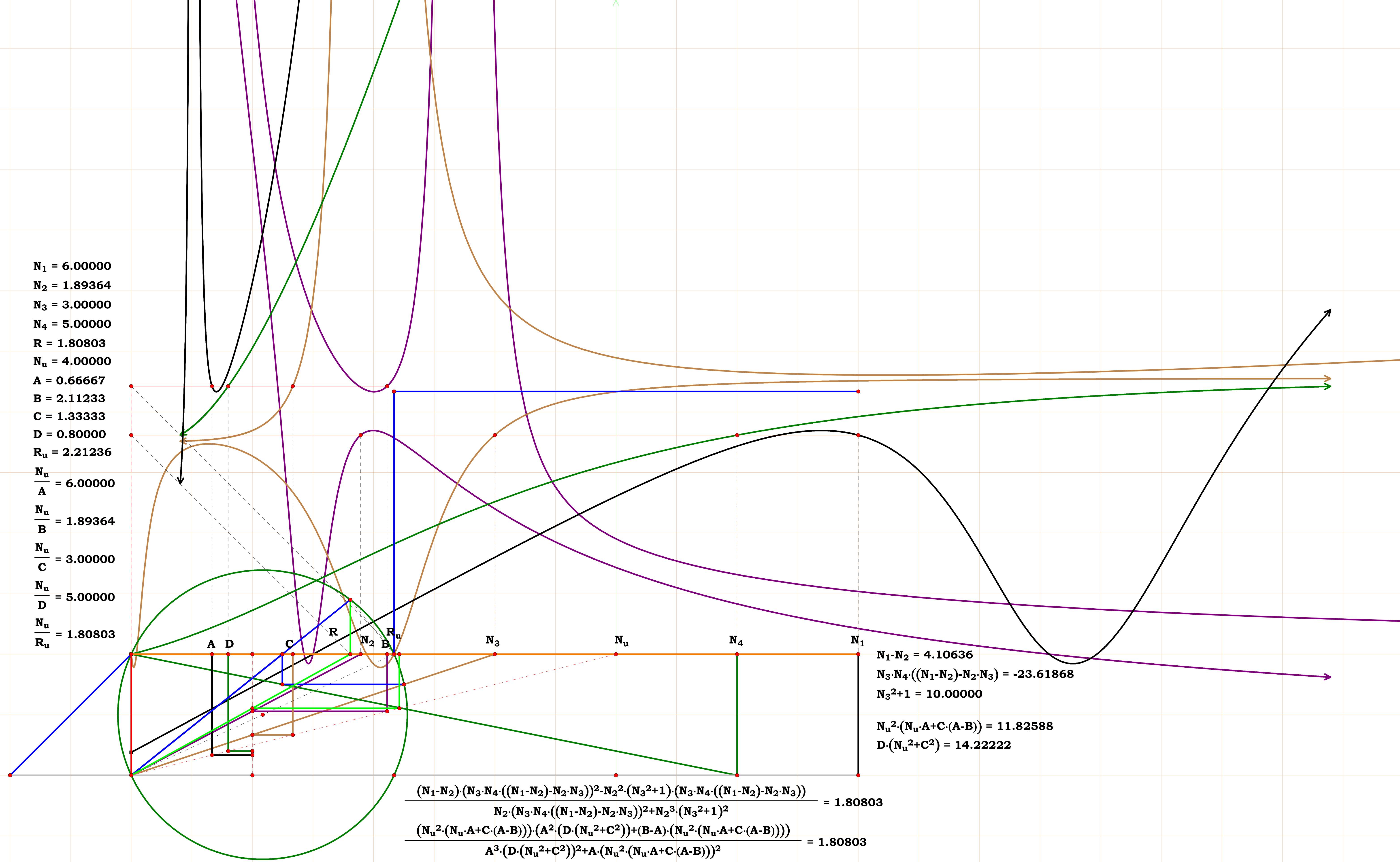
$$\frac{N_2 \cdot N_4 \cdot (N_3{}^2+1)}{N_2 - N_1 \cdot N_3} - \frac{N_u \cdot A \cdot (N_u{}^2+C^2)}{C \cdot D \cdot (A \cdot C - N_u \cdot B)} = 0.00000$$



$N_1 = 5.00000$
$N_2 = 1.89955$
$N_3 = 3.00000$
$R = 1.73649$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.10576$
$C = 1.33333$
$R_u = 2.30350$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.89955$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 1.73649$
A
C
R
N_2
B
R_u
N_3
N_u
N_1
$\frac{N_2 \cdot N_3 \cdot (N_3^2+1) \cdot ((N_2+N_1 \cdot N_3)-N_2 \cdot N_3)}{(N_1^2-2 \cdot N_1 \cdot N_2 \cdot N_3-2 \cdot N_1 \cdot N_2)+N_2^2 \cdot N_3 \cdot (N_3^3+3 \cdot N_3+2)+2 \cdot N_2^2} = 1.73649$
$\frac{N_u \cdot A \cdot (N_u^2+C^2) \cdot (N_u \cdot (B-A)+A \cdot C)}{C^4 \cdot ((2 \cdot A^2-2 \cdot A \cdot B)+B^2)+2 \cdot N_u \cdot A \cdot C^3 \cdot (A-B)+N_u^2 \cdot A^2 \cdot (N_u^2+3 \cdot C^2)} = 1.73649$



$N_1 = 6.00000$
$N_2 = 2.75775$
$N_3 = 2.18317$
$R = 1.35041$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.45046$
$C = 1.83220$
$R_u = 2.96206$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.75775$
$\frac{N_u}{C} = 2.18317$
$\frac{N_u}{R_u} = 1.35041$
R
A
B
C
N_3
N_2
R_u
N_u
N_1
$\frac{N_3\cdot((N_2+N_1\cdot N_3)-N_2\cdot N_3)}{N_2\cdot(N_3{}^2+1)} = 1.35041$
$\frac{N_u\cdot(N_u\cdot(B-A)+A\cdot C)}{A\cdot(N_u{}^2+C^2)} = 1.35041$
$\frac{N_3\cdot((N_2+N_1\cdot N_3)-N_2\cdot N_3)}{N_2\cdot(N_3{}^2+1)} - \frac{N_u\cdot(N_u\cdot(B-A)+A\cdot C)}{A\cdot(N_u{}^2+C^2)} = 0.00000$



$N_1 = 6.00000$

$N_2 = 1.89364$

$N_3 = 3.00000$

$N_4 = 5.00000$

$R = 1.80803$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.11233$

$C = 1.33333$

$D = 0.80000$

$R_u = 2.21236$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.89364$

$\frac{N_u}{C} = 3.00000$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{R_u} = 1.80803$

$N_1 - N_2 = 4.10636$

$N_3 \cdot N_4 \cdot ((N_1 - N_2) - N_2 \cdot N_3) = -23.61868$

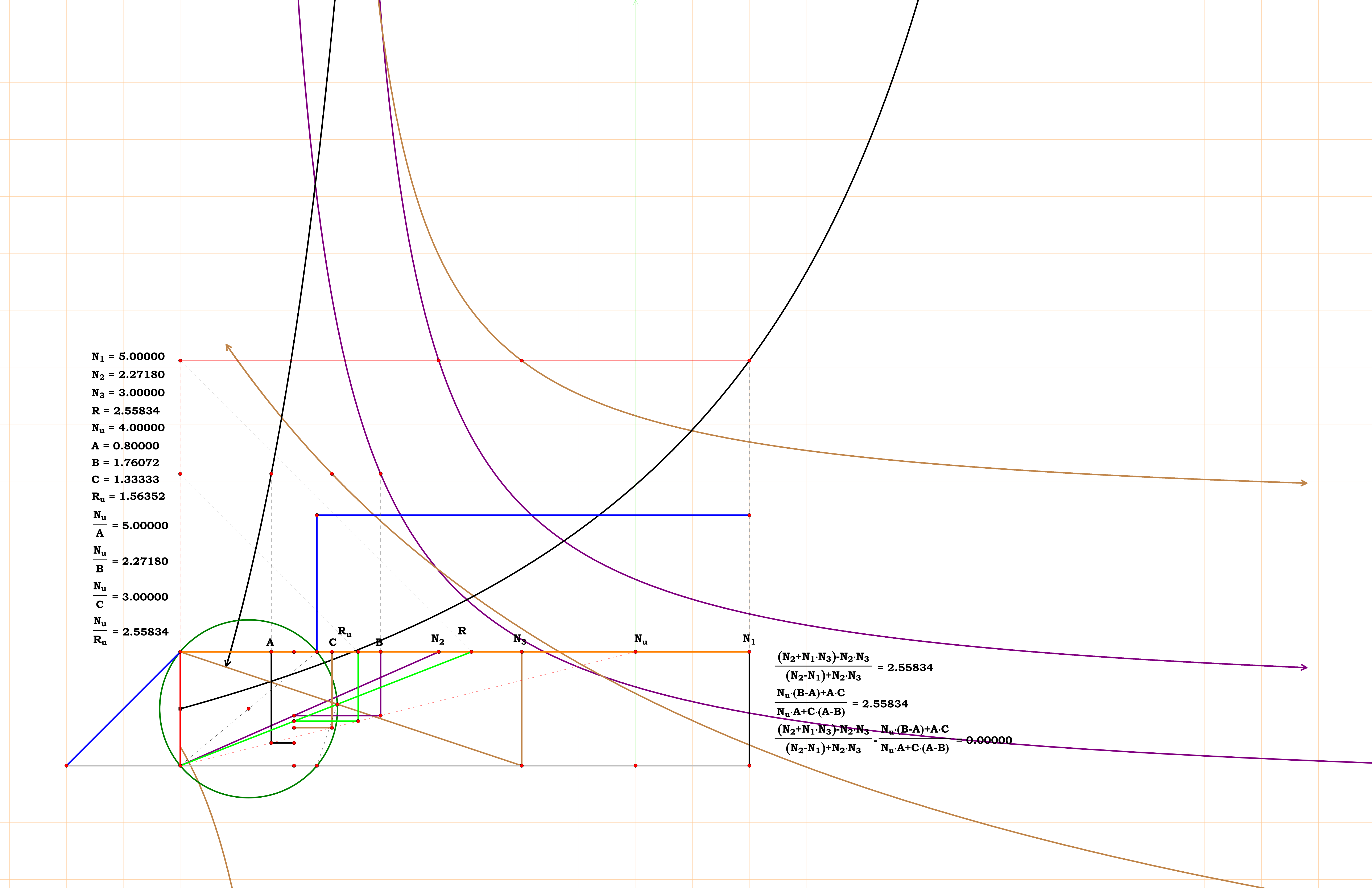
$N_3^2 + 1 = 10.00000$

$N_u^2 \cdot (N_u \cdot A + C \cdot (A - B)) = 11.82588$

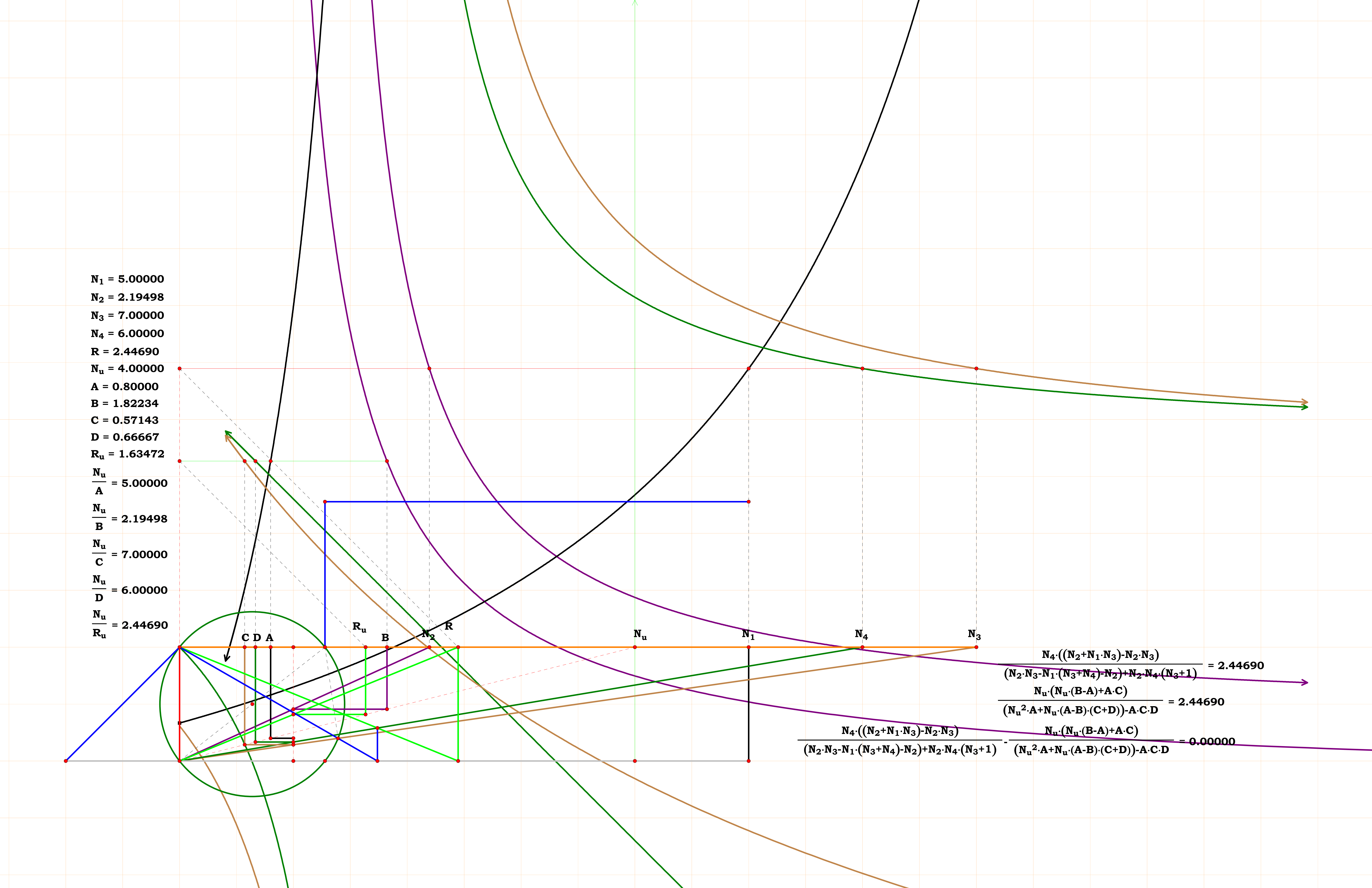
$D \cdot (N_u^2 + C^2) = 14.22222$

$$\frac{(N_1 - N_2) \cdot (N_3 \cdot N_4 \cdot ((N_1 - N_2) - N_2 \cdot N_3))^2 - N_2^2 \cdot (N_3^2 + 1) \cdot (N_3 \cdot N_4 \cdot ((N_1 - N_2) - N_2 \cdot N_3))}{N_2 \cdot (N_3 \cdot N_4 \cdot ((N_1 - N_2) - N_2 \cdot N_3))^2 + N_2^3 \cdot (N_3^2 + 1)^2} = 1.80803$$

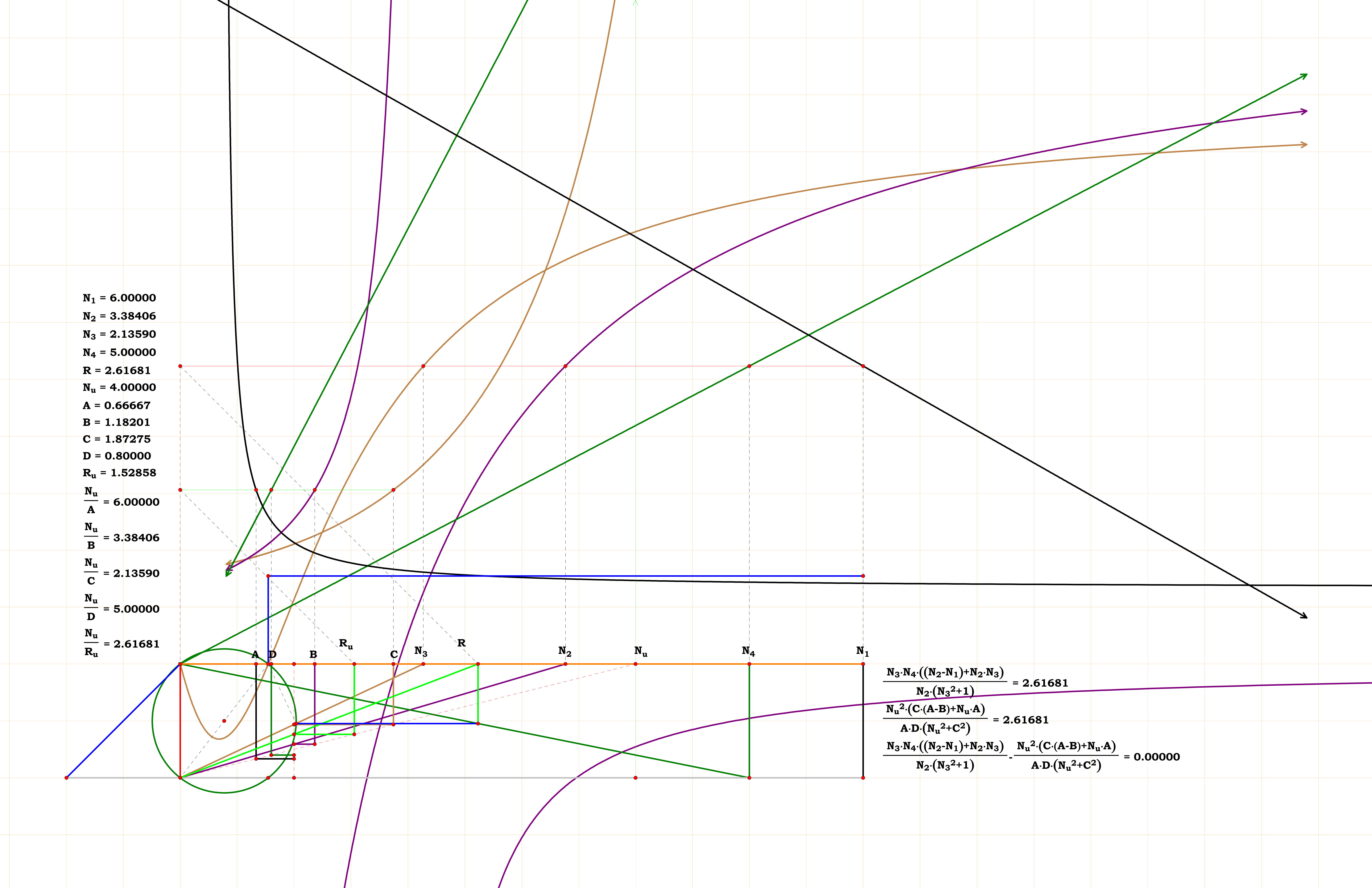
$$\frac{(N_u^2 \cdot (N_u \cdot A + C \cdot (A - B))) \cdot (A^2 \cdot (D \cdot (N_u^2 + C^2)) + (B - A) \cdot (N_u^2 \cdot (N_u \cdot A + C \cdot (A - B))))}{A^3 \cdot (D \cdot (N_u^2 + C^2))^2 + A \cdot (N_u^2 \cdot (N_u \cdot A + C \cdot (A - B)))^2} = 1.80803$$



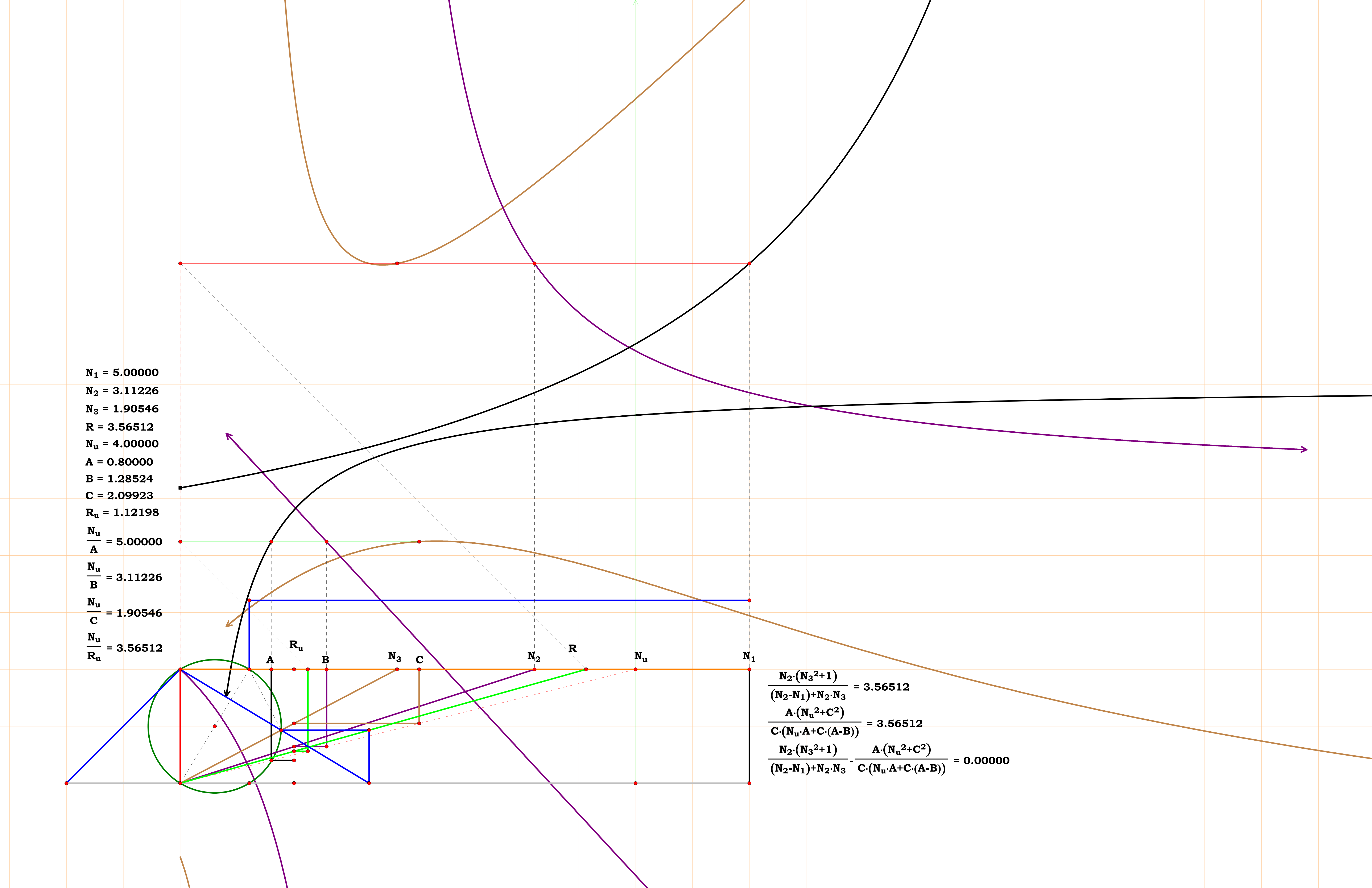
$N_1 = 5.00000$
$N_2 = 2.27180$
$N_3 = 3.00000$
$R = 2.55834$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.76072$
$C = 1.33333$
$R_u = 1.56352$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.27180$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 2.55834$
A
C
R_u
B
N_2
R
N_3
N_u
N_1
$\frac{(N_2+N_1 \cdot N_3)-N_2 \cdot N_3}{(N_2-N_1)+N_2 \cdot N_3} = 2.55834$
$\frac{N_u \cdot (B-A)+A \cdot C}{N_u \cdot A+C \cdot (A-B)} = 2.55834$
$\frac{(N_2+N_1 \cdot N_3)-N_2 \cdot N_3}{(N_2-N_1)+N_2 \cdot N_3} - \frac{N_u \cdot (B-A)+A \cdot C}{N_u \cdot A+C \cdot (A-B)} = 0.00000$



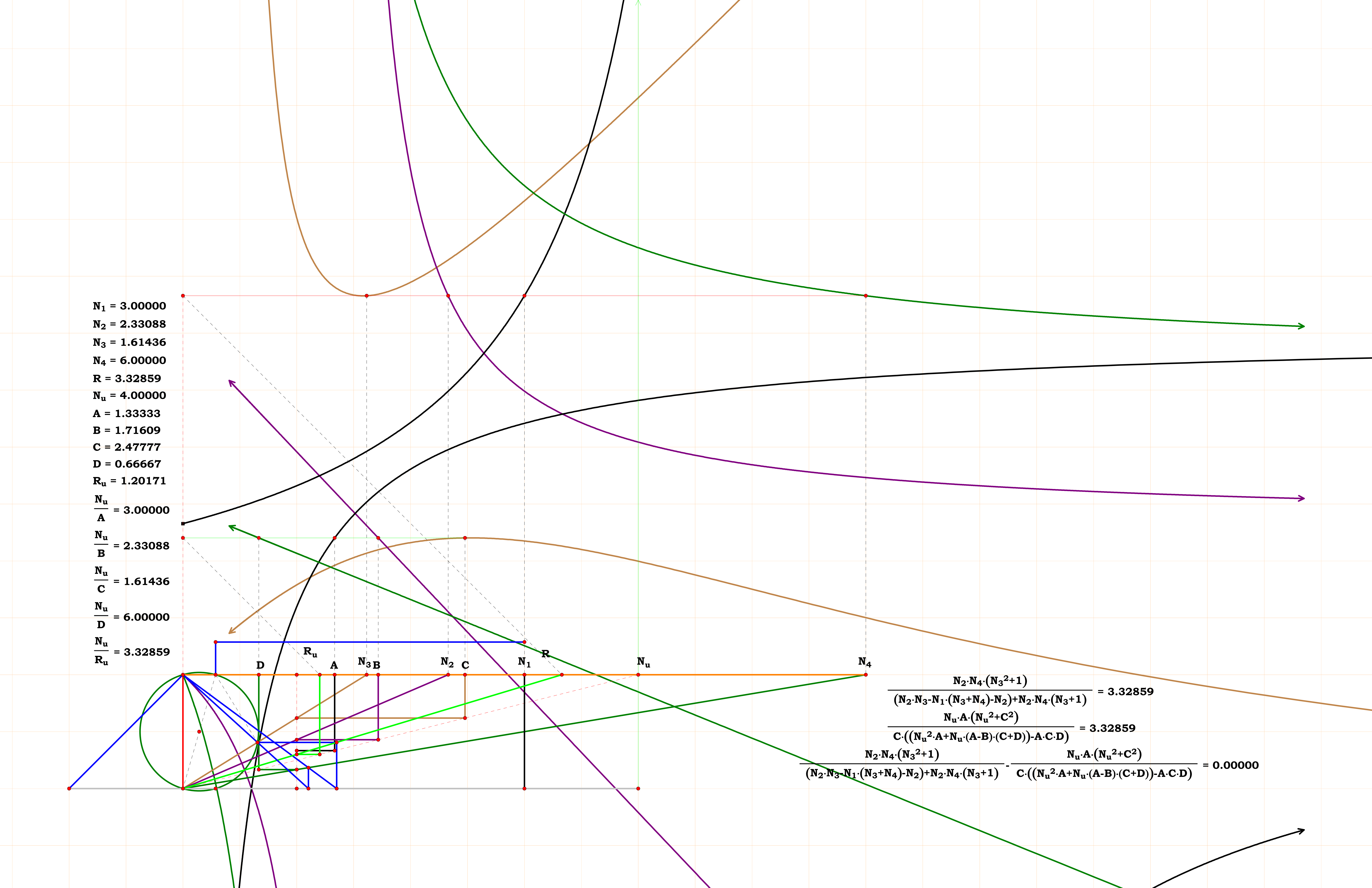
$N_1 = 5.00000$
$N_2 = 2.19498$
$N_3 = 7.00000$
$N_4 = 6.00000$
$R = 2.44690$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.82234$
$C = 0.57143$
$D = 0.66667$
$R_u = 1.63472$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.19498$
$\frac{N_u}{C} = 7.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{R_u} = 2.44690$
R_u
R
C
D
A
B
N_2
N_u
N_1
N_4
N_3
$\frac{N_4 \cdot ((N_2 + N_1 \cdot N_3) - N_2 \cdot N_3)}{(N_2 \cdot N_3 - N_1 \cdot (N_3 + N_4) - N_2) + N_2 \cdot N_4 \cdot (N_3 + 1)} = 2.44690$
$\frac{N_u \cdot (N_u \cdot (B - A) + A \cdot C)}{(N_u^2 \cdot A + N_u \cdot (A - B) \cdot (C + D)) - A \cdot C \cdot D} = 2.44690$
$\frac{N_4 \cdot ((N_2 + N_1 \cdot N_3) - N_2 \cdot N_3)}{(N_2 \cdot N_3 - N_1 \cdot (N_3 + N_4) - N_2) + N_2 \cdot N_4 \cdot (N_3 + 1)} - \frac{N_u \cdot (N_u \cdot (B - A) + A \cdot C)}{(N_u^2 \cdot A + N_u \cdot (A - B) \cdot (C + D)) - A \cdot C \cdot D} = 0.00000$



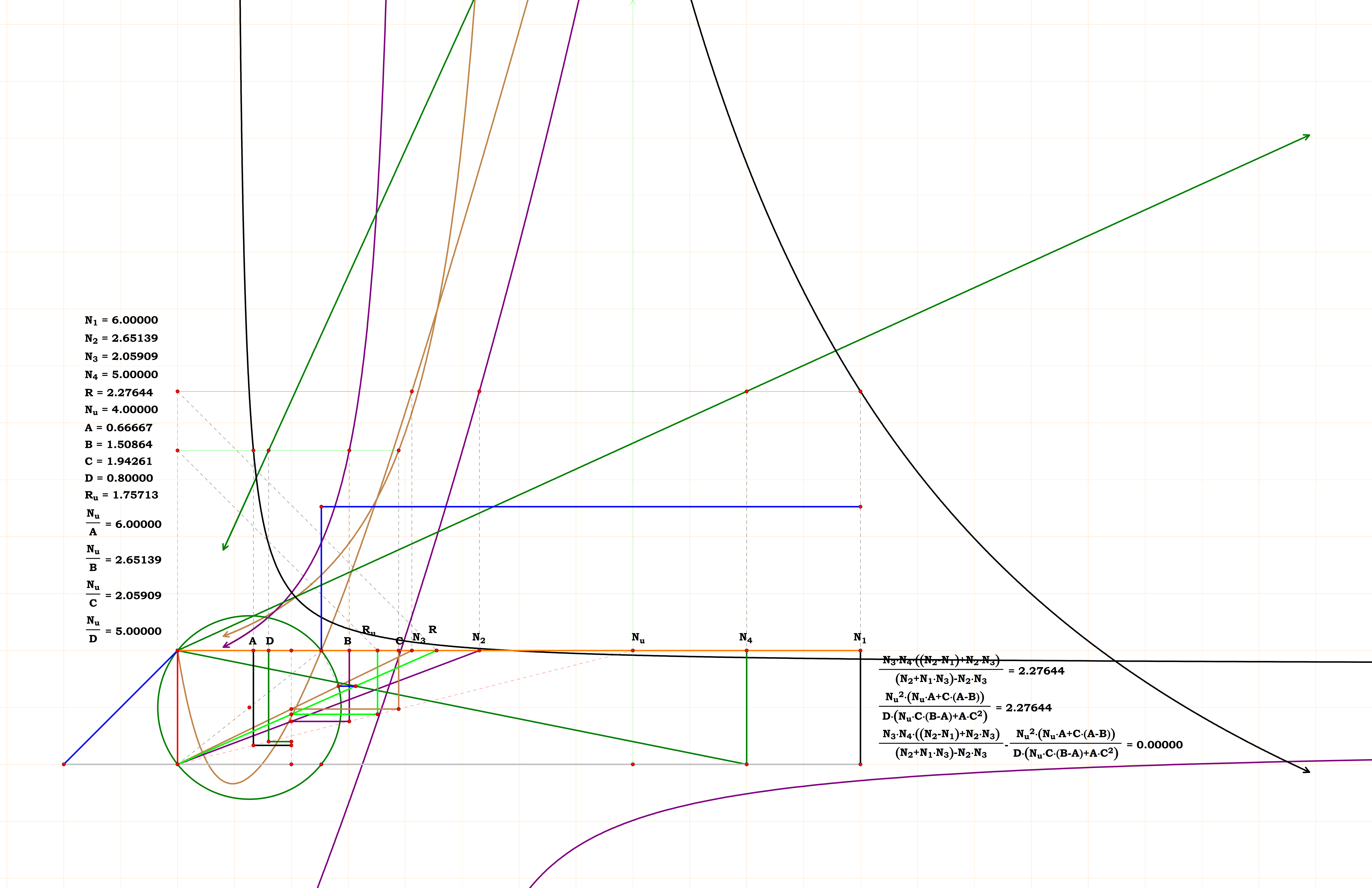
$N_1 = 6.00000$
$N_2 = 3.38406$
$N_3 = 2.13590$
$N_4 = 5.00000$
$R = 2.61681$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.18201$
$C = 1.87275$
$D = 0.80000$
$R_u = 1.52858$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 3.38406$
$\frac{N_u}{C} = 2.13590$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 2.61681$
A
D
B
R_u
C
N_3
R
N_2
N_u
N_4
N_1
$\frac{N_3 \cdot N_4 \cdot ((N_2 - N_1) + N_2 \cdot N_3)}{N_2 \cdot (N_3^2 + 1)} = 2.61681$
$\frac{N_u^2 \cdot (C \cdot (A - B) + N_u \cdot A)}{A \cdot D \cdot (N_u^2 + C^2)} = 2.61681$
$\frac{N_3 \cdot N_4 \cdot ((N_2 - N_1) + N_2 \cdot N_3)}{N_2 \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot (C \cdot (A - B) + N_u \cdot A)}{A \cdot D \cdot (N_u^2 + C^2)} = 0.00000$



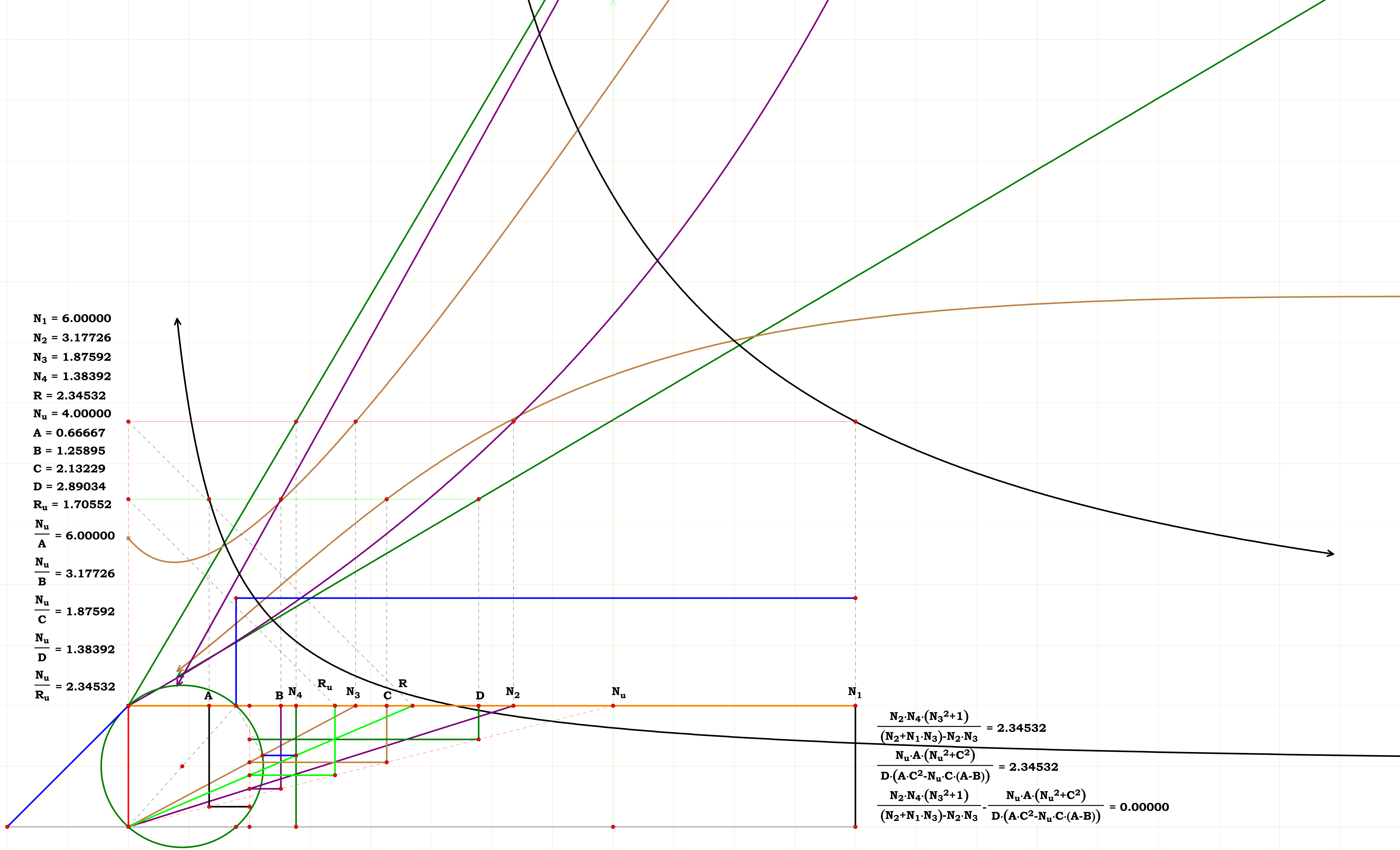
$N_1 = 5.00000$
$N_2 = 3.11226$
$N_3 = 1.90546$
$R = 3.56512$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.28524$
$C = 2.09923$
$R_u = 1.12198$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 3.11226$
$\frac{N_u}{C} = 1.90546$
$\frac{N_u}{R_u} = 3.56512$
R_u
A
B
N_3
C
N_2
R
N_u
N_1
$\frac{N_2\cdot(N_3^2+1)}{(N_2-N_1)+N_2\cdot N_3} = 3.56512$
$\frac{A\cdot(N_u^2+C^2)}{C\cdot(N_u\cdot A+C\cdot(A-B))} = 3.56512$
$\frac{N_2\cdot(N_3^2+1)}{(N_2-N_1)+N_2\cdot N_3} - \frac{A\cdot(N_u^2+C^2)}{C\cdot(N_u\cdot A+C\cdot(A-B))} = 0.00000$



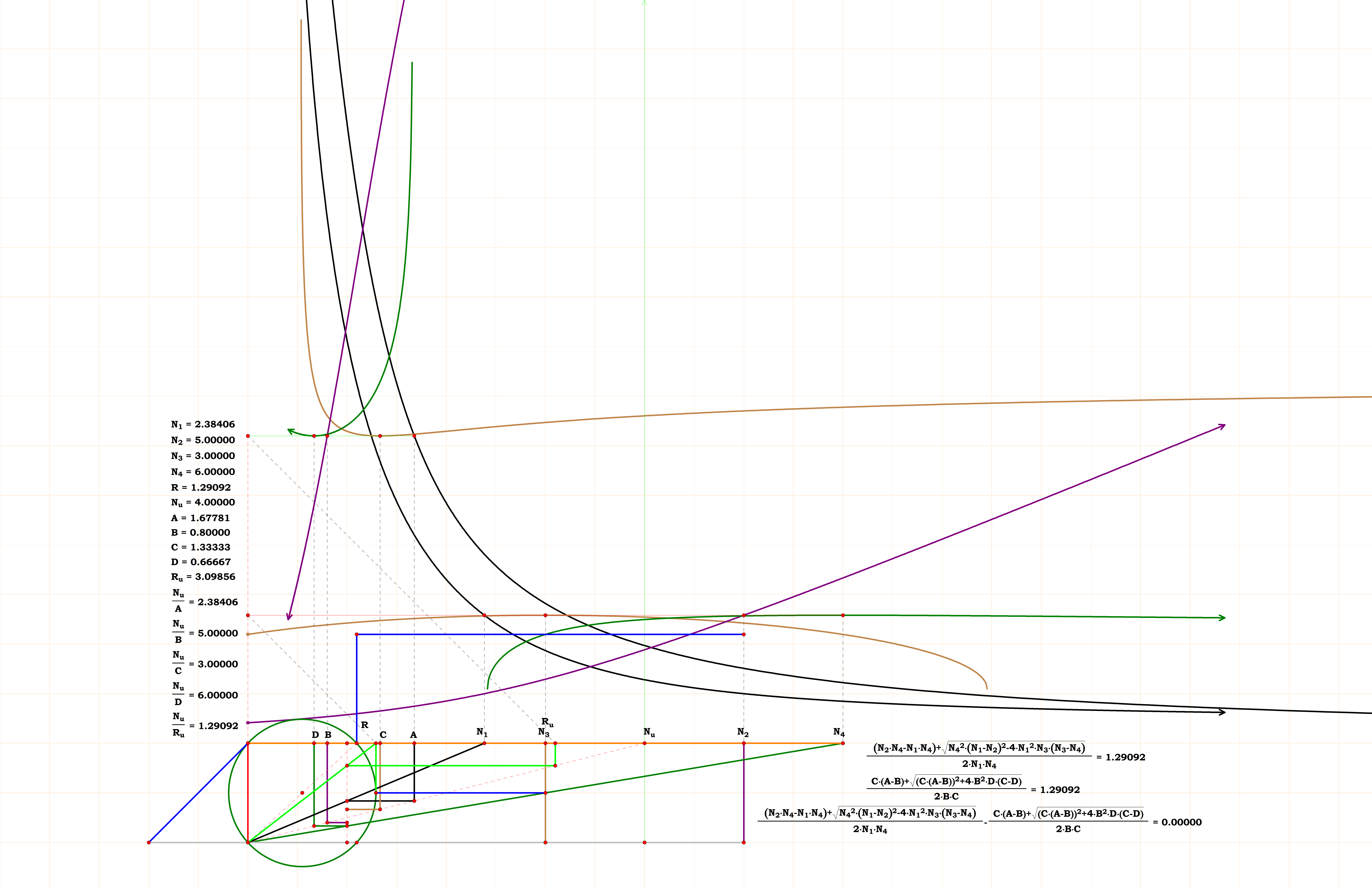
N1 = 3.00000
N2 = 2.33088
N3 = 1.61436
N4 = 6.00000
R = 3.32859
Nu = 4.00000
A = 1.33333
B = 1.71609
C = 2.47777
D = 0.66667
Ru = 1.20171
Nu/A = 3.00000
Nu/B = 2.33088
Nu/C = 1.61436
Nu/D = 6.00000
Nu/Ru = 3.32859
Ru
D
A
N3
B
N2
C
N1
R
Nu
N4
N2·N4·(N3^2+1) / ((N2·N3-N1·(N3+N4)-N2)+N2·N4·(N3+1)) = 3.32859
Nu·A·(Nu^2+C^2) / (C·((Nu^2·A+Nu·(A-B)·(C+D))-A·C·D)) = 3.32859
N2·N4·(N3^2+1) / ((N2·N3-N1·(N3+N4)-N2)+N2·N4·(N3+1)) - Nu·A·(Nu^2+C^2) / (C·((Nu^2·A+Nu·(A-B)·(C+D))-A·C·D)) = 0.00000



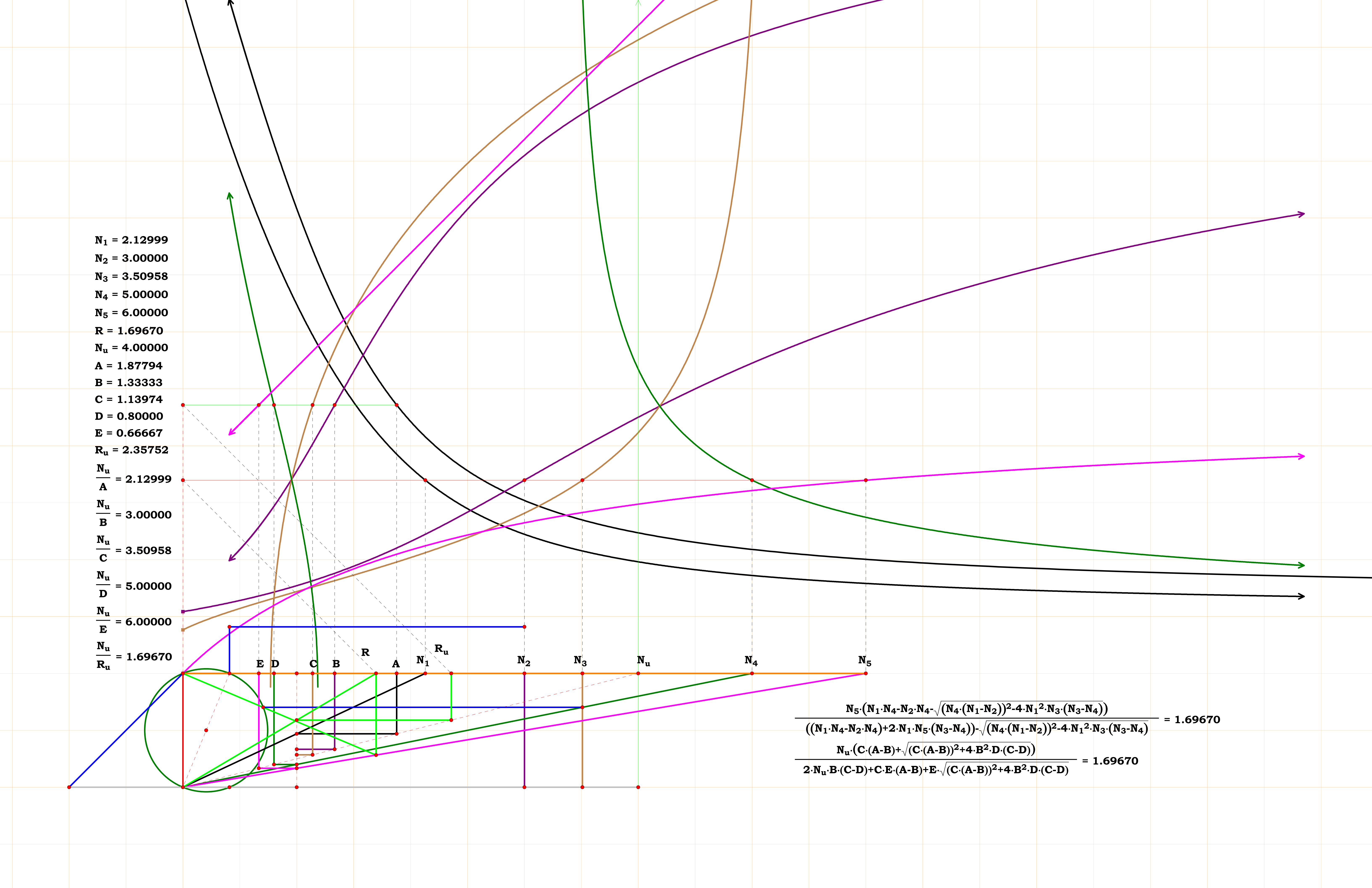
$N_1 = 6.00000$
$N_2 = 2.65139$
$N_3 = 2.05909$
$N_4 = 5.00000$
$R = 2.27644$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.50864$
$C = 1.94261$
$D = 0.80000$
$R_u = 1.75713$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.65139$
$\frac{N_u}{C} = 2.05909$
$\frac{N_u}{D} = 5.00000$
A
D
B
R_u
C
N_3
R
N_2
N_u
N_4
N_1
$\frac{N_3 \cdot N_4 \cdot ((N_2 - N_1) + N_2 \cdot N_3)}{(N_2 + N_1 \cdot N_3) - N_2 \cdot N_3} = 2.27644$
$\frac{N_u^2 \cdot (N_u \cdot A + C \cdot (A - B))}{D \cdot (N_u \cdot C \cdot (B - A) + A \cdot C^2)} = 2.27644$
$\frac{N_3 \cdot N_4 \cdot ((N_2 - N_1) + N_2 \cdot N_3)}{(N_2 + N_1 \cdot N_3) - N_2 \cdot N_3} - \frac{N_u^2 \cdot (N_u \cdot A + C \cdot (A - B))}{D \cdot (N_u \cdot C \cdot (B - A) + A \cdot C^2)} = 0.00000$



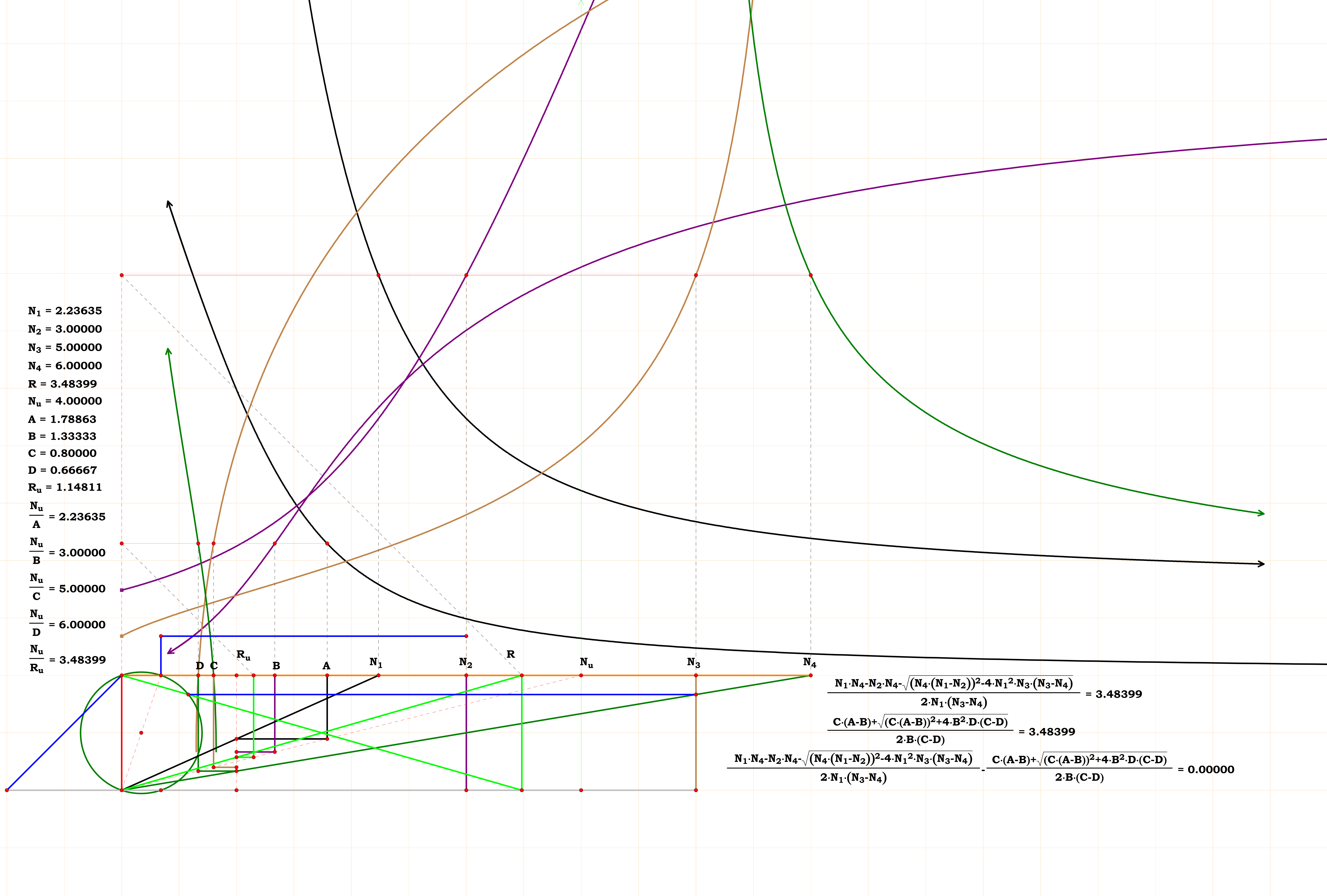
$N_1 = 6.00000$
$N_2 = 3.17726$
$N_3 = 1.87592$
$N_4 = 1.38392$
$R = 2.34532$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.25895$
$C = 2.13229$
$D = 2.89034$
$R_u = 1.70552$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 3.17726$
$\frac{N_u}{C} = 1.87592$
$\frac{N_u}{D} = 1.38392$
$\frac{N_u}{R_u} = 2.34532$
A
B
N_4
R_u
N_3
C
R
D
N_2
N_u
N_1
$\frac{N_2 \cdot N_4 \cdot (N_3^2+1)}{(N_2+N_1 \cdot N_3)-N_2 \cdot N_3} = 2.34532$
$\frac{N_u \cdot A \cdot (N_u^2+C^2)}{D \cdot (A \cdot C^2-N_u \cdot C \cdot (A-B))} = 2.34532$
$\frac{N_2 \cdot N_4 \cdot (N_3^2+1)}{(N_2+N_1 \cdot N_3)-N_2 \cdot N_3} - \frac{N_u \cdot A \cdot (N_u^2+C^2)}{D \cdot (A \cdot C^2-N_u \cdot C \cdot (A-B))} = 0.00000$



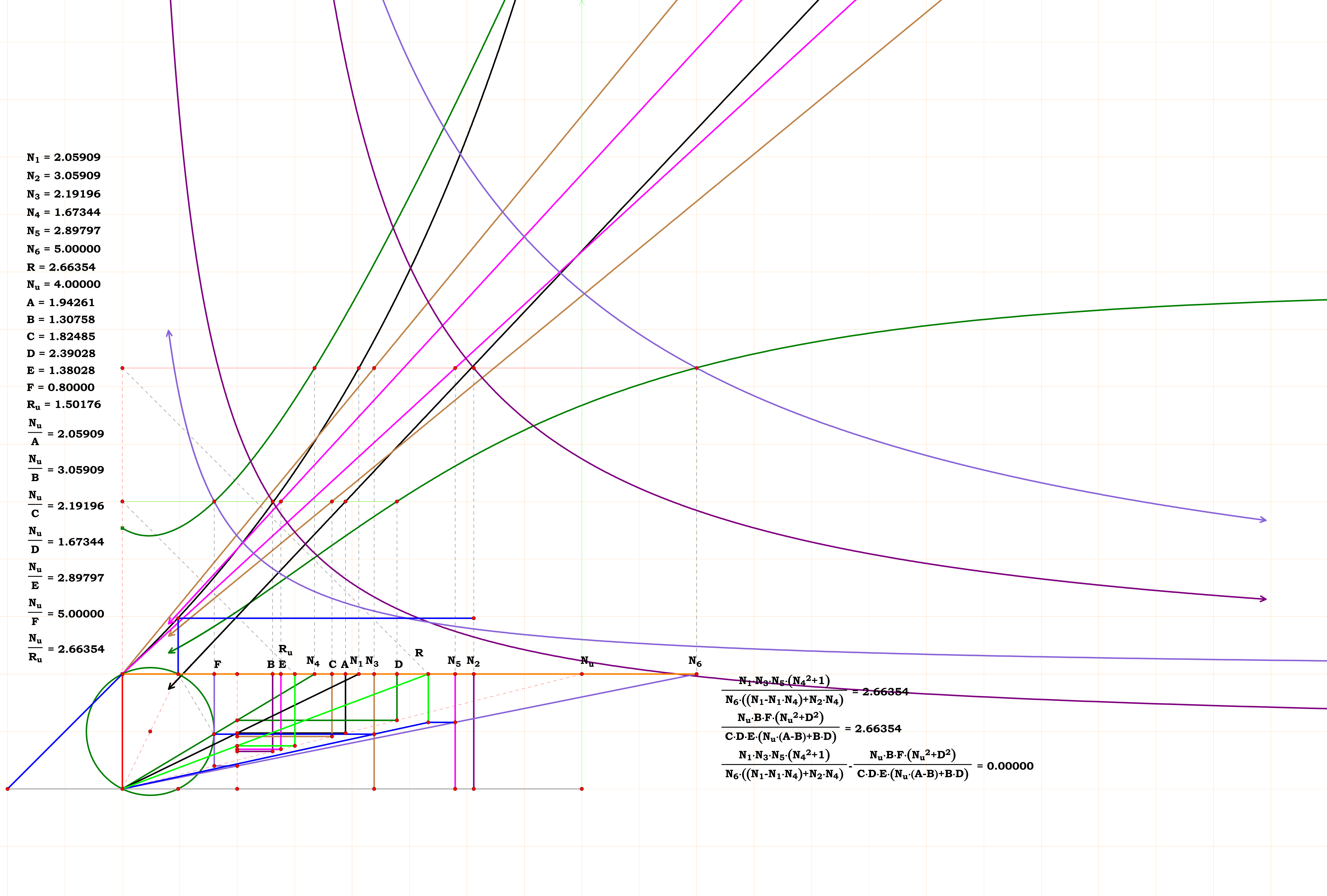
$N_1 = 2.38406$
$N_2 = 5.00000$
$N_3 = 3.00000$
$N_4 = 6.00000$
$R = 1.29092$
$N_u = 4.00000$
$A = 1.67781$
$B = 0.80000$
$C = 1.33333$
$D = 0.66667$
$R_u = 3.09856$
$\frac{N_u}{A} = 2.38406$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{R_u} = 1.29092$
R
R_u
D
B
C
A
N_1
N_3
N_u
N_2
N_4
$\frac{(N_2 \cdot N_4 - N_1 \cdot N_4) + \sqrt{N_4^2 \cdot (N_1 - N_2)^2 - 4 \cdot N_1^2 \cdot N_3 \cdot (N_3 - N_4)}}{2 \cdot N_1 \cdot N_4} = 1.29092$
$\frac{C \cdot (A-B) + \sqrt{(C \cdot (A-B))^2 + 4 \cdot B^2 \cdot D \cdot (C-D)}}{2 \cdot B \cdot C} = 1.29092$
$\frac{(N_2 \cdot N_4 - N_1 \cdot N_4) + \sqrt{N_4^2 \cdot (N_1 - N_2)^2 - 4 \cdot N_1^2 \cdot N_3 \cdot (N_3 - N_4)}}{2 \cdot N_1 \cdot N_4} - \frac{C \cdot (A-B) + \sqrt{(C \cdot (A-B))^2 + 4 \cdot B^2 \cdot D \cdot (C-D)}}{2 \cdot B \cdot C} = 0.00000$


$N_1 = 2.12999$
$N_2 = 3.00000$
$N_3 = 3.50958$
$N_4 = 5.00000$
$N_5 = 6.00000$
$R = 1.69670$
$N_u = 4.00000$
$A = 1.87794$
$B = 1.33333$
$C = 1.13974$
$D = 0.80000$
$E = 0.66667$
$R_u = 2.35752$
$\frac{N_u}{A} = 2.12999$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 3.50958$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{R_u} = 1.69670$
R
R_u
E D C B A N_1 N_2 N_3 N_u N_4 N_5
$\frac{N_5 \cdot \left(N_1 \cdot N_4 - N_2 \cdot N_4 - \sqrt{(N_4 \cdot (N_1 - N_2))^2 - 4 \cdot N_1^2 \cdot N_3 \cdot (N_3 - N_4)}\right)}{((N_1 \cdot N_4 - N_2 \cdot N_4) + 2 \cdot N_1 \cdot N_5 \cdot (N_3 - N_4)) - \sqrt{(N_4 \cdot (N_1 - N_2))^2 - 4 \cdot N_1^2 \cdot N_3 \cdot (N_3 - N_4)}} = 1.69670$
$\frac{N_u \cdot \left(C \cdot (A - B) + \sqrt{(C \cdot (A - B))^2 + 4 \cdot B^2 \cdot D \cdot (C - D)}\right)}{2 \cdot N_u \cdot B \cdot (C - D) + C \cdot E \cdot (A - B) + E \cdot \sqrt{(C \cdot (A - B))^2 + 4 \cdot B^2 \cdot D \cdot (C - D)}} = 1.69670$

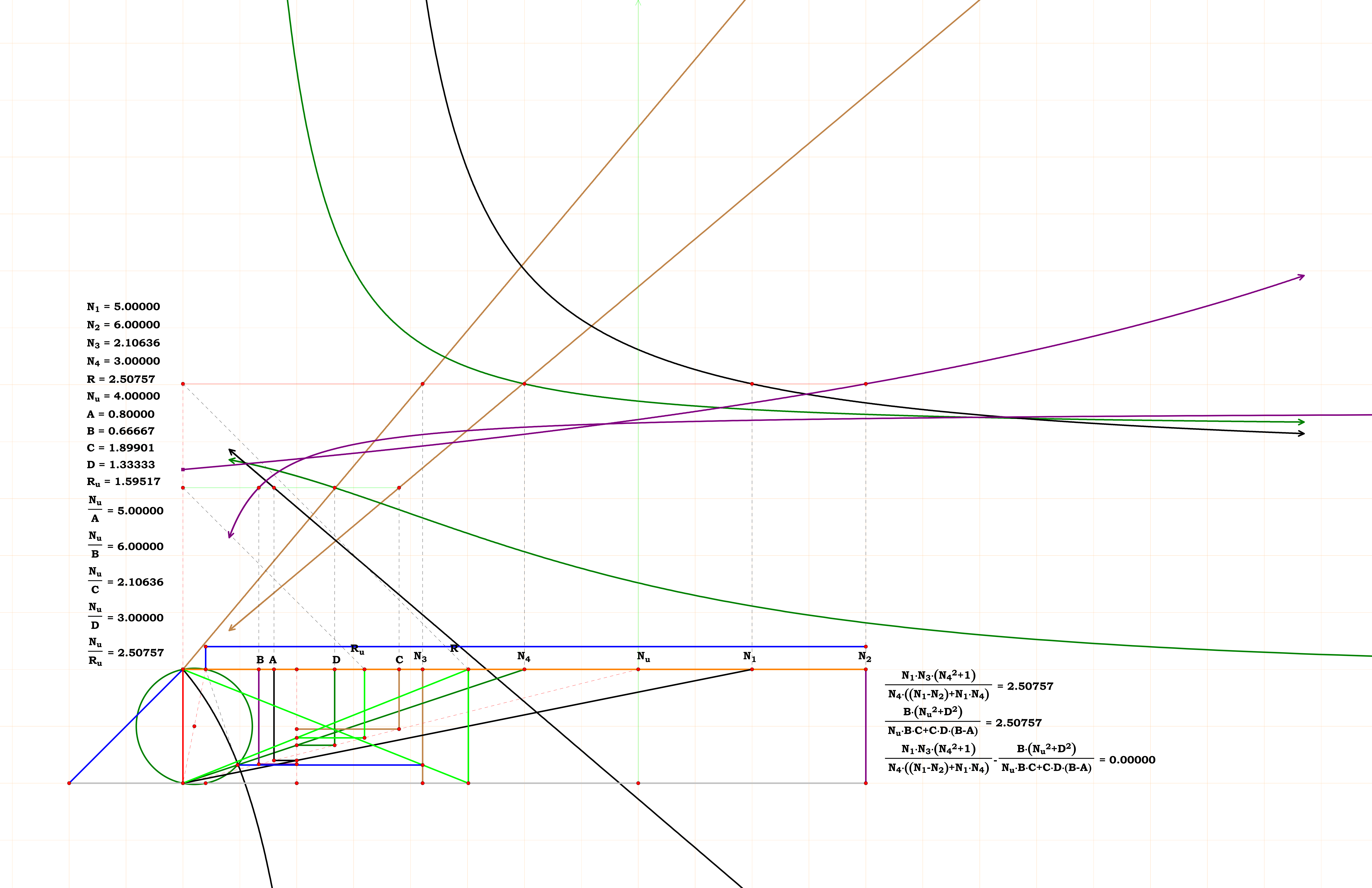
N1 = 1.90546
N2 = 5.00000
N3 = 3.00000
N4 = 6.00000
R = 3.53126
Nu = 4.00000
A = 2.09923
B = 0.80000
C = 1.33333
D = 0.66667
Ru = 1.13274
Nu/A = 1.90546
Nu/B = 5.00000
Nu/C = 3.00000
Nu/D = 6.00000
Nu/Ru = 3.53126
D
B
Ru
C
N1
A
N3
R
Nu
N2
N4



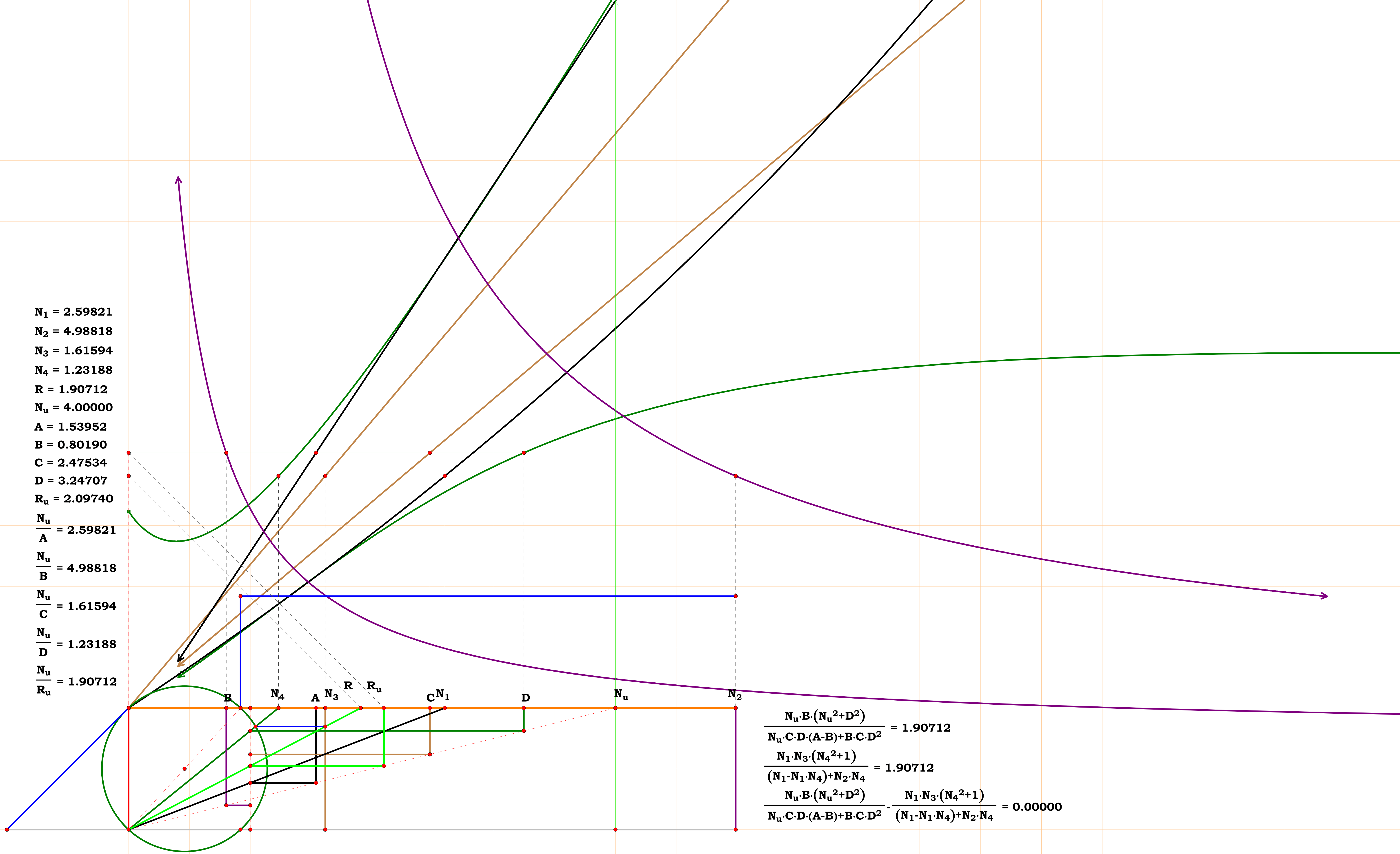
N_1 = 2.23635
N_2 = 3.00000
N_3 = 5.00000
N_4 = 6.00000
R = 3.48399
N_u = 4.00000
A = 1.78863
B = 1.33333
C = 0.80000
D = 0.66667
R_u = 1.14811
$\frac{N_u}{A}$ = 2.23635
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 5.00000
$\frac{N_u}{D}$ = 6.00000
$\frac{N_u}{R_u}$ = 3.48399
D
C
R_u
B
A
N_1
N_2
R
N_u
N_3
N_4
$\frac{N_1 \cdot N_4 - N_2 \cdot N_4 - \sqrt{(N_4 \cdot (N_1 - N_2))^2 - 4 \cdot N_1^2 \cdot N_3 \cdot (N_3 - N_4)}}{2 \cdot N_1 \cdot (N_3 - N_4)} = 3.48399$
$\frac{C \cdot (A - B) + \sqrt{(C \cdot (A - B))^2 + 4 \cdot B^2 \cdot D \cdot (C - D)}}{2 \cdot B \cdot (C - D)} = 3.48399$
$\frac{N_1 \cdot N_4 - N_2 \cdot N_4 - \sqrt{(N_4 \cdot (N_1 - N_2))^2 - 4 \cdot N_1^2 \cdot N_3 \cdot (N_3 - N_4)}}{2 \cdot N_1 \cdot (N_3 - N_4)} - \frac{C \cdot (A - B) + \sqrt{(C \cdot (A - B))^2 + 4 \cdot B^2 \cdot D \cdot (C - D)}}{2 \cdot B \cdot (C - D)} = 0.00000$



$N_1 = 2.05909$
$N_2 = 3.05909$
$N_3 = 2.19196$
$N_4 = 1.67344$
$N_5 = 2.89797$
$N_6 = 5.00000$
$R = 2.66354$
$N_u = 4.00000$
$A = 1.94261$
$B = 1.30758$
$C = 1.82485$
$D = 2.39028$
$E = 1.38028$
$F = 0.80000$
$R_u = 1.50176$
$\frac{N_u}{A} = 2.05909$
$\frac{N_u}{B} = 3.05909$
$\frac{N_u}{C} = 2.19196$
$\frac{N_u}{D} = 1.67344$
$\frac{N_u}{E} = 2.89797$
$\frac{N_u}{F} = 5.00000$
$\frac{N_u}{R_u} = 2.66354$
R_u
F B E N_4 C A N_1 N_3 D
R
N_5 N_2 N_u N_6
$\frac{N_1 \cdot N_3 \cdot N_5 \cdot (N_4^2+1)}{N_6 \cdot ((N_1 - N_1 \cdot N_4) + N_2 \cdot N_4)} = 2.66354$
$\frac{N_u \cdot B \cdot F \cdot (N_u^2 + D^2)}{C \cdot D \cdot E \cdot (N_u \cdot (A-B) + B \cdot D)} = 2.66354$
$\frac{N_1 \cdot N_3 \cdot N_5 \cdot (N_4^2+1)}{N_6 \cdot ((N_1 - N_1 \cdot N_4) + N_2 \cdot N_4)} - \frac{N_u \cdot B \cdot F \cdot (N_u^2 + D^2)}{C \cdot D \cdot E \cdot (N_u \cdot (A-B) + B \cdot D)} = 0.00000$



$N_1 = 5.00000$
$N_2 = 6.00000$
$N_3 = 2.10636$
$N_4 = 3.00000$
$R = 2.50757$
$N_u = 4.00000$
$A = 0.80000$
$B = 0.66667$
$C = 1.89901$
$D = 1.33333$
$R_u = 1.59517$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 2.10636$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{R_u} = 2.50757$
B
A
D
R_u
C
N_3
R
N_4
N_u
N_1
N_2
$\frac{N_1 \cdot N_3 \cdot (N_4{}^2+1)}{N_4 \cdot ((N_1-N_2)+N_1 \cdot N_4)} = 2.50757$
$\frac{B \cdot (N_u{}^2+D^2)}{N_u \cdot B \cdot C+C \cdot D \cdot (B-A)} = 2.50757$
$\frac{N_1 \cdot N_3 \cdot (N_4{}^2+1)}{N_4 \cdot ((N_1-N_2)+N_1 \cdot N_4)} - \frac{B \cdot (N_u{}^2+D^2)}{N_u \cdot B \cdot C+C \cdot D \cdot (B-A)} = 0.00000$



$N_1 = 2.59821$

$N_2 = 4.98818$

$N_3 = 1.61594$

$N_4 = 1.23188$

$R = 1.90712$

$N_u = 4.00000$

$A = 1.53952$

$B = 0.80190$

$C = 2.47534$

$D = 3.24707$

$R_u = 2.09740$

$\dfrac{N_u}{A} = 2.59821$

$\dfrac{N_u}{B} = 4.98818$

$\dfrac{N_u}{C} = 1.61594$

$\dfrac{N_u}{D} = 1.23188$

$\dfrac{N_u}{R_u} = 1.90712$

$$\frac{N_u \cdot B \cdot (N_u^2 + D^2)}{N_u \cdot C \cdot D \cdot (A - B) + B \cdot C \cdot D^2} = 1.90712$$

$$\frac{N_1 \cdot N_3 \cdot (N_4^2 + 1)}{(N_1 - N_1 \cdot N_4) + N_2 \cdot N_4} = 1.90712$$

$$\frac{N_u \cdot B \cdot (N_u^2 + D^2)}{N_u \cdot C \cdot D \cdot (A - B) + B \cdot C \cdot D^2} - \frac{N_1 \cdot N_3 \cdot (N_4^2 + 1)}{(N_1 - N_1 \cdot N_4) + N_2 \cdot N_4} = 0.00000$$

$N_1 = 1.89955$

$N_2 = 3.00000$

$N_3 = 4.42542$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 1.25091$

$R = 2.44801$

$N_u = 4.00000$

$A = 2.10576$

$B = 1.33333$

$C = 0.90387$

$D = 0.80000$

$E = 0.66667$

$F = 3.19768$

$R_u = 1.63398$

$\frac{N_u}{A} = 1.89955$

$\frac{N_u}{B} = 3.00000$

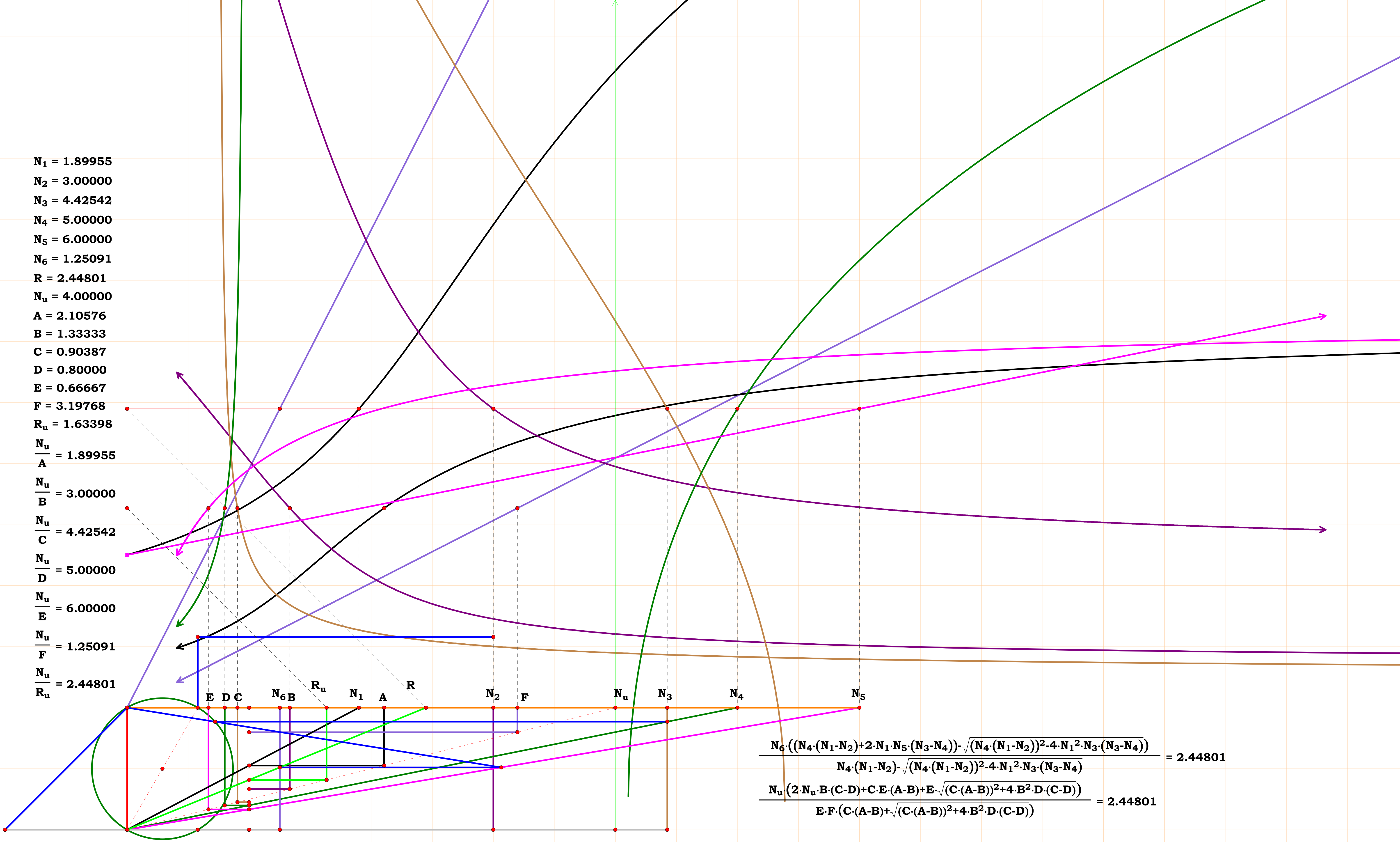
$\frac{N_u}{C} = 4.42542$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

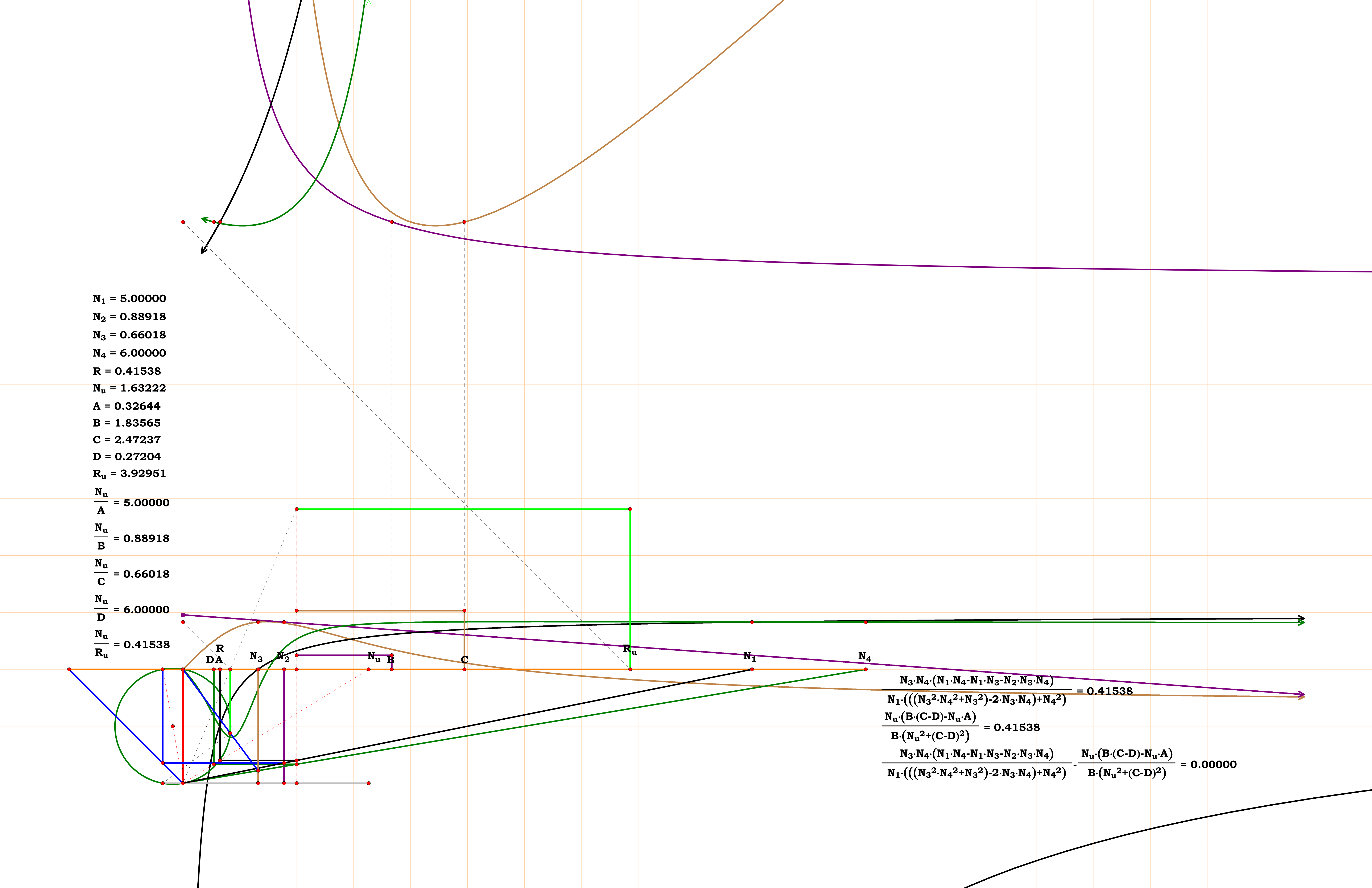
$\frac{N_u}{F} = 1.25091$

$\frac{N_u}{R_u} = 2.44801$



$$\frac{N_6\cdot\left(\left(N_4\cdot(N_1-N_2)+2\cdot N_1\cdot N_5\cdot(N_3-N_4)\right)-\sqrt{\left(N_4\cdot(N_1-N_2)\right)^2-4\cdot N_1{}^2\cdot N_3\cdot(N_3-N_4)}\right)}{N_4\cdot(N_1-N_2)-\sqrt{\left(N_4\cdot(N_1-N_2)\right)^2-4\cdot N_1{}^2\cdot N_3\cdot(N_3-N_4)}} = 2.44801$$

$$\frac{N_u\cdot\left(2\cdot N_u\cdot B\cdot(C-D)+C\cdot E\cdot(A-B)+E\cdot\sqrt{(C\cdot(A-B))^2+4\cdot B^2\cdot D\cdot(C-D)}\right)}{E\cdot F\cdot\left(C\cdot(A-B)+\sqrt{(C\cdot(A-B))^2+4\cdot B^2\cdot D\cdot(C-D)}\right)} = 2.44801$$



$N_1 = 5.00000$

$N_2 = 0.88918$

$N_3 = 0.66018$

$N_4 = 6.00000$

$R = 0.41538$

$N_u = 1.63222$

$A = 0.32644$

$B = 1.83565$

$C = 2.47237$

$D = 0.27204$

$R_u = 3.92951$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 0.88918$

$\frac{N_u}{C} = 0.66018$

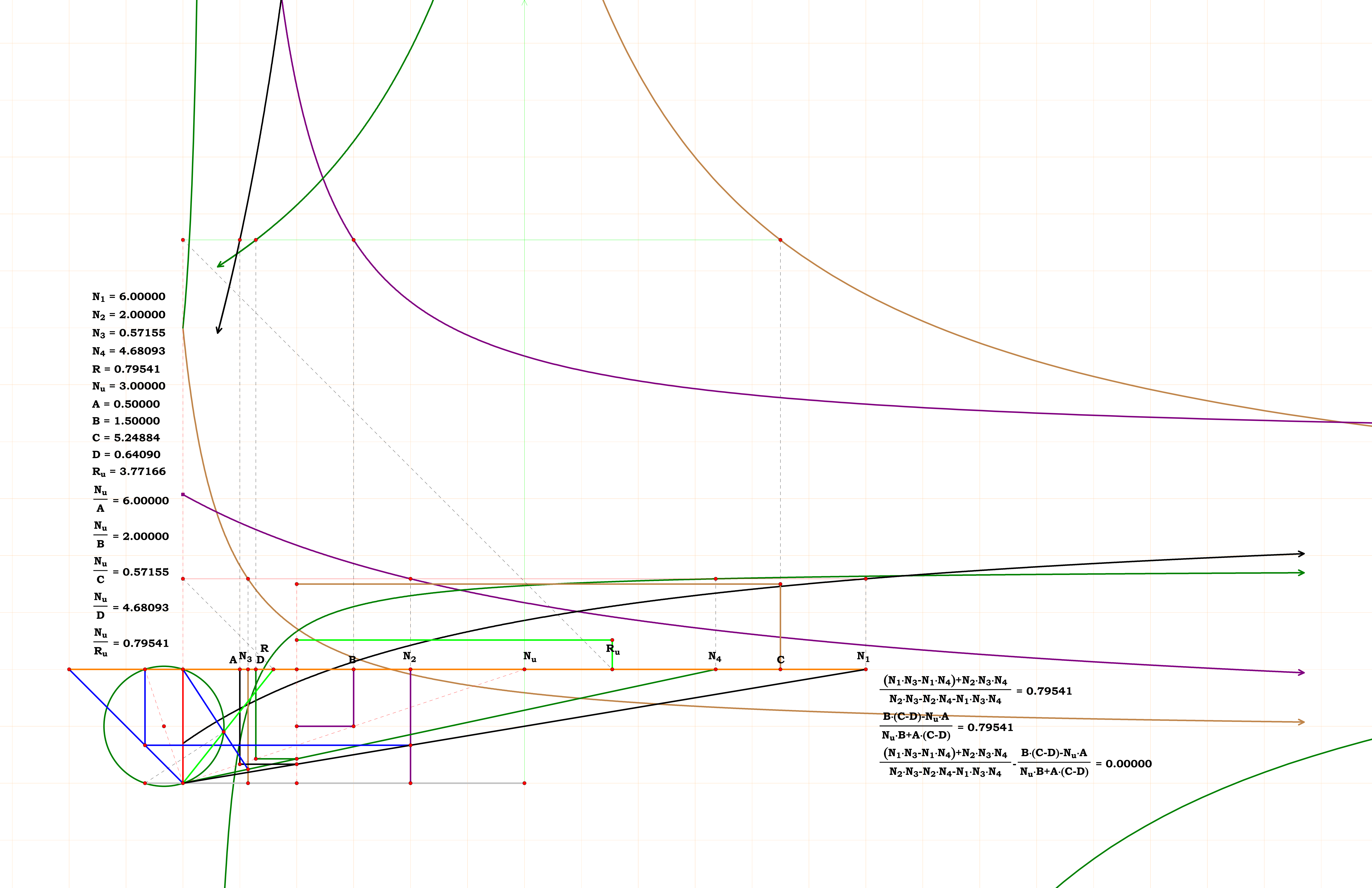
$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{R_u} = 0.41538$

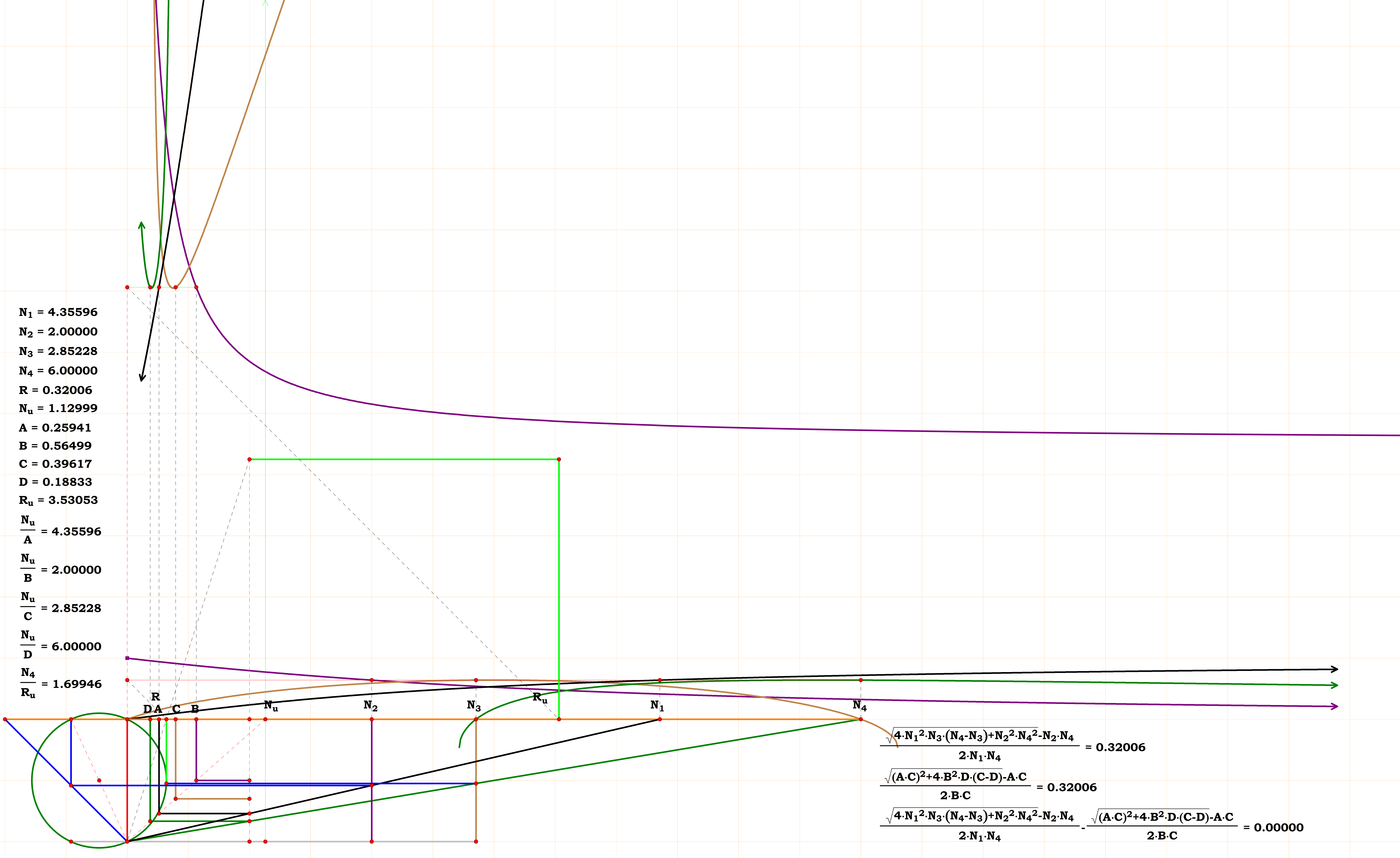
$$\frac{N_3 \cdot N_4 \cdot (N_1 \cdot N_4 - N_1 \cdot N_3 - N_2 \cdot N_3 \cdot N_4)}{N_1 \cdot (((N_3^2 \cdot N_4^2 + N_3^2) - 2 \cdot N_3 \cdot N_4) + N_4^2)} = 0.41538$$

$$\frac{N_u \cdot (B \cdot (C - D) - N_u \cdot A)}{B \cdot (N_u^2 + (C - D)^2)} = 0.41538$$

$$\frac{N_3 \cdot N_4 \cdot (N_1 \cdot N_4 - N_1 \cdot N_3 - N_2 \cdot N_3 \cdot N_4)}{N_1 \cdot (((N_3^2 \cdot N_4^2 + N_3^2) - 2 \cdot N_3 \cdot N_4) + N_4^2)} - \frac{N_u \cdot (B \cdot (C - D) - N_u \cdot A)}{B \cdot (N_u^2 + (C - D)^2)} = 0.00000$$



$N_1 = 6.00000$
$N_2 = 2.00000$
$N_3 = 0.57155$
$N_4 = 4.68093$
$R = 0.79541$
$N_u = 3.00000$
$A = 0.50000$
$B = 1.50000$
$C = 5.24884$
$D = 0.64090$
$R_u = 3.77166$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{C} = 0.57155$
$\frac{N_u}{D} = 4.68093$
$\frac{N_u}{R_u} = 0.79541$
A
N_3
R
D
B
N_2
N_u
R_u
N_4
C
N_1
$\frac{(N_1 \cdot N_3 - N_1 \cdot N_4) + N_2 \cdot N_3 \cdot N_4}{N_2 \cdot N_3 - N_2 \cdot N_4 - N_1 \cdot N_3 \cdot N_4} = 0.79541$
$\frac{B \cdot (C - D) - N_u \cdot A}{N_u \cdot B + A \cdot (C - D)} = 0.79541$
$\frac{(N_1 \cdot N_3 - N_1 \cdot N_4) + N_2 \cdot N_3 \cdot N_4}{N_2 \cdot N_3 - N_2 \cdot N_4 - N_1 \cdot N_3 \cdot N_4} - \frac{B \cdot (C - D) - N_u \cdot A}{N_u \cdot B + A \cdot (C - D)} = 0.00000$



N_1 = 4.35596
N_2 = 2.00000
N_3 = 2.85228
N_4 = 6.00000
R = 0.32006
N_u = 1.12999
A = 0.25941
B = 0.56499
C = 0.39617
D = 0.18833
R_u = 3.53053

$$\frac{N_u}{A} = 4.35596$$

$$\frac{N_u}{B} = 2.00000$$

$$\frac{N_u}{C} = 2.85228$$

$$\frac{N_u}{D} = 6.00000$$

$$\frac{N_4}{R_u} = 1.69946$$

$$\frac{\sqrt{4\cdot N_1^2\cdot N_3\cdot(N_4-N_3)+N_2^2\cdot N_4^2}-N_2\cdot N_4}{2\cdot N_1\cdot N_4} = 0.32006$$

$$\frac{\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}-A\cdot C}{2\cdot B\cdot C} = 0.32006$$

$$\frac{\sqrt{4\cdot N_1^2\cdot N_3\cdot(N_4-N_3)+N_2^2\cdot N_4^2}-N_2\cdot N_4}{2\cdot N_1\cdot N_4}-\frac{\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}-A\cdot C}{2\cdot B\cdot C} = 0.00000$$

$N_1 = 6.00000$

$N_2 = 1.68093$

$N_3 = 4.61450$

$N_4 = 5.00000$

$N_5 = 3.00000$

$R = 1.23217$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.37963$

$C = 0.86683$

$D = 0.80000$

$E = 1.33333$

$R_u = 3.24631$

$\frac{N_u}{A} = 6.00000$

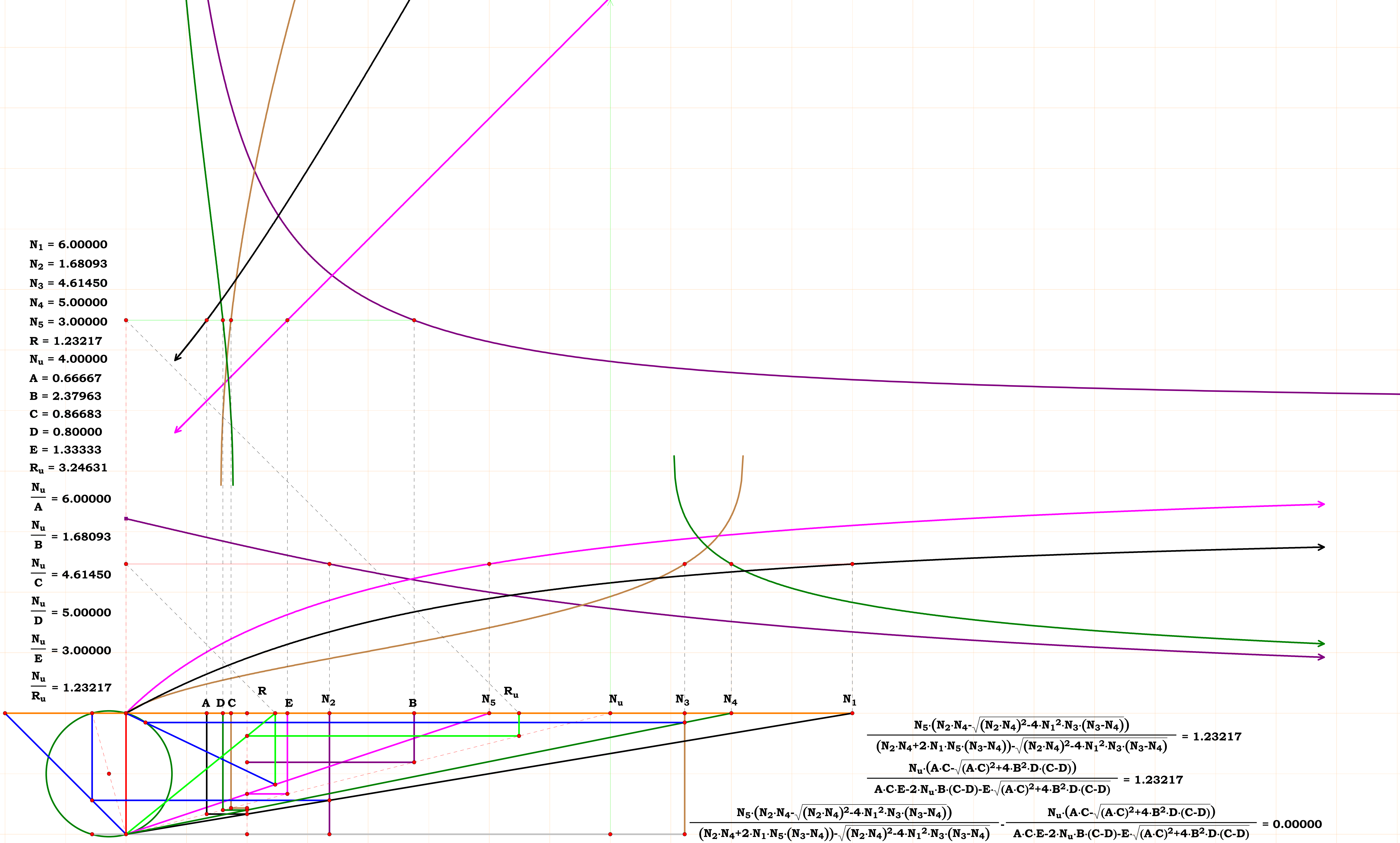
$\frac{N_u}{B} = 1.68093$

$\frac{N_u}{C} = 4.61450$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 3.00000$

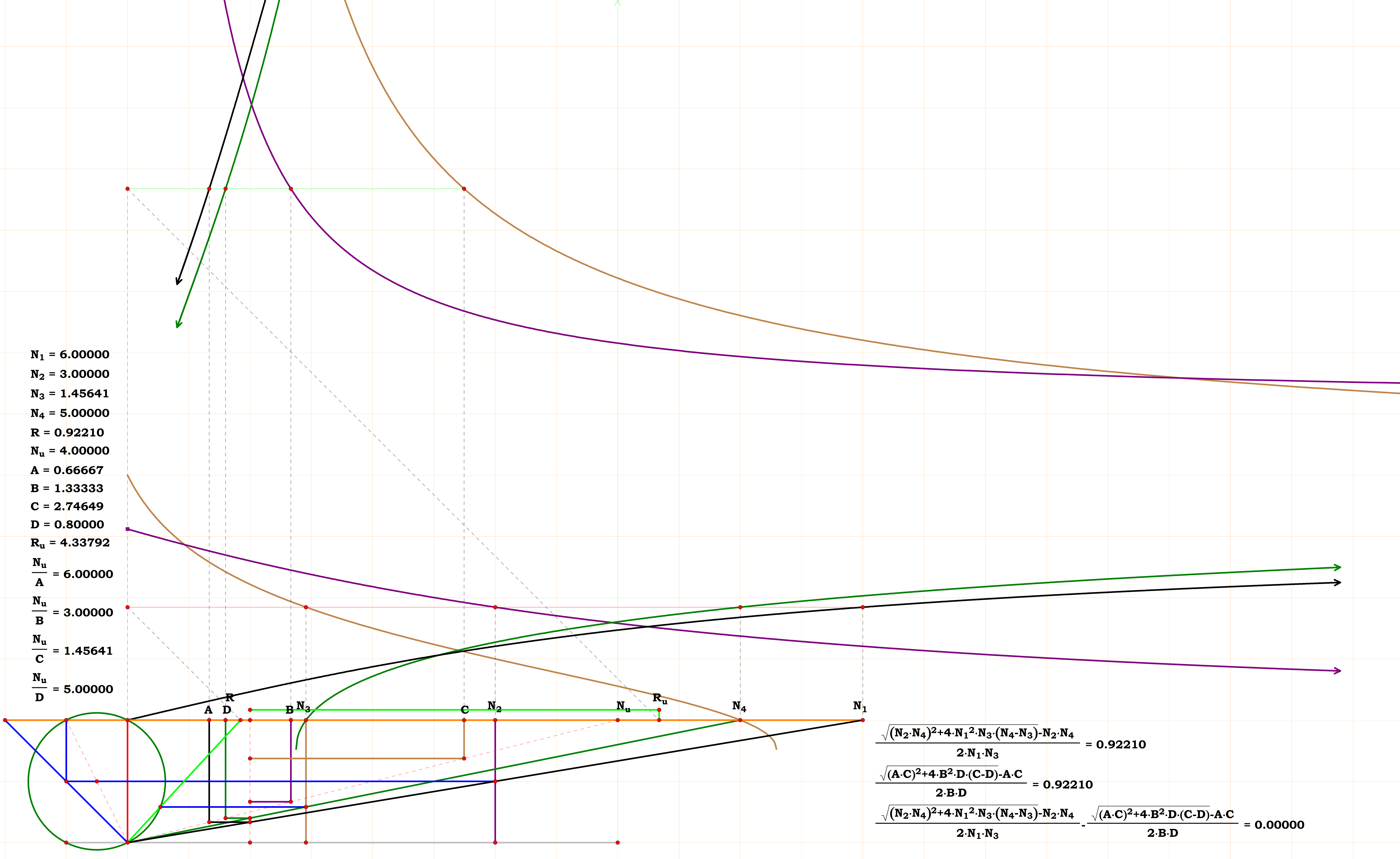
$\frac{N_u}{R_u} = 1.23217$



$$\frac{N_5\cdot\left(N_2\cdot N_4-\sqrt{(N_2\cdot N_4)^2-4\cdot N_1{}^2\cdot N_3\cdot(N_3-N_4)}\right)}{(N_2\cdot N_4+2\cdot N_1\cdot N_5\cdot(N_3-N_4))-\sqrt{(N_2\cdot N_4)^2-4\cdot N_1{}^2\cdot N_3\cdot(N_3-N_4)}} = 1.23217$$

$$\frac{N_u\cdot\left(A\cdot C-\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}\right)}{A\cdot C\cdot E-2\cdot N_u\cdot B\cdot(C-D)-E\cdot\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}} = 1.23217$$

$$\frac{N_5\cdot\left(N_2\cdot N_4-\sqrt{(N_2\cdot N_4)^2-4\cdot N_1{}^2\cdot N_3\cdot(N_3-N_4)}\right)}{(N_2\cdot N_4+2\cdot N_1\cdot N_5\cdot(N_3-N_4))-\sqrt{(N_2\cdot N_4)^2-4\cdot N_1{}^2\cdot N_3\cdot(N_3-N_4)}} - \frac{N_u\cdot\left(A\cdot C-\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}\right)}{A\cdot C\cdot E-2\cdot N_u\cdot B\cdot(C-D)-E\cdot\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}} = 0.00000$$



$N_1 = 6.00000$

$N_2 = 3.00000$

$N_3 = 1.45641$

$N_4 = 5.00000$

$R = 0.92210$

$N_u = 4.00000$

$A = 0.66667$

$B = 1.33333$

$C = 2.74649$

$D = 0.80000$

$R_u = 4.33792$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 3.00000$

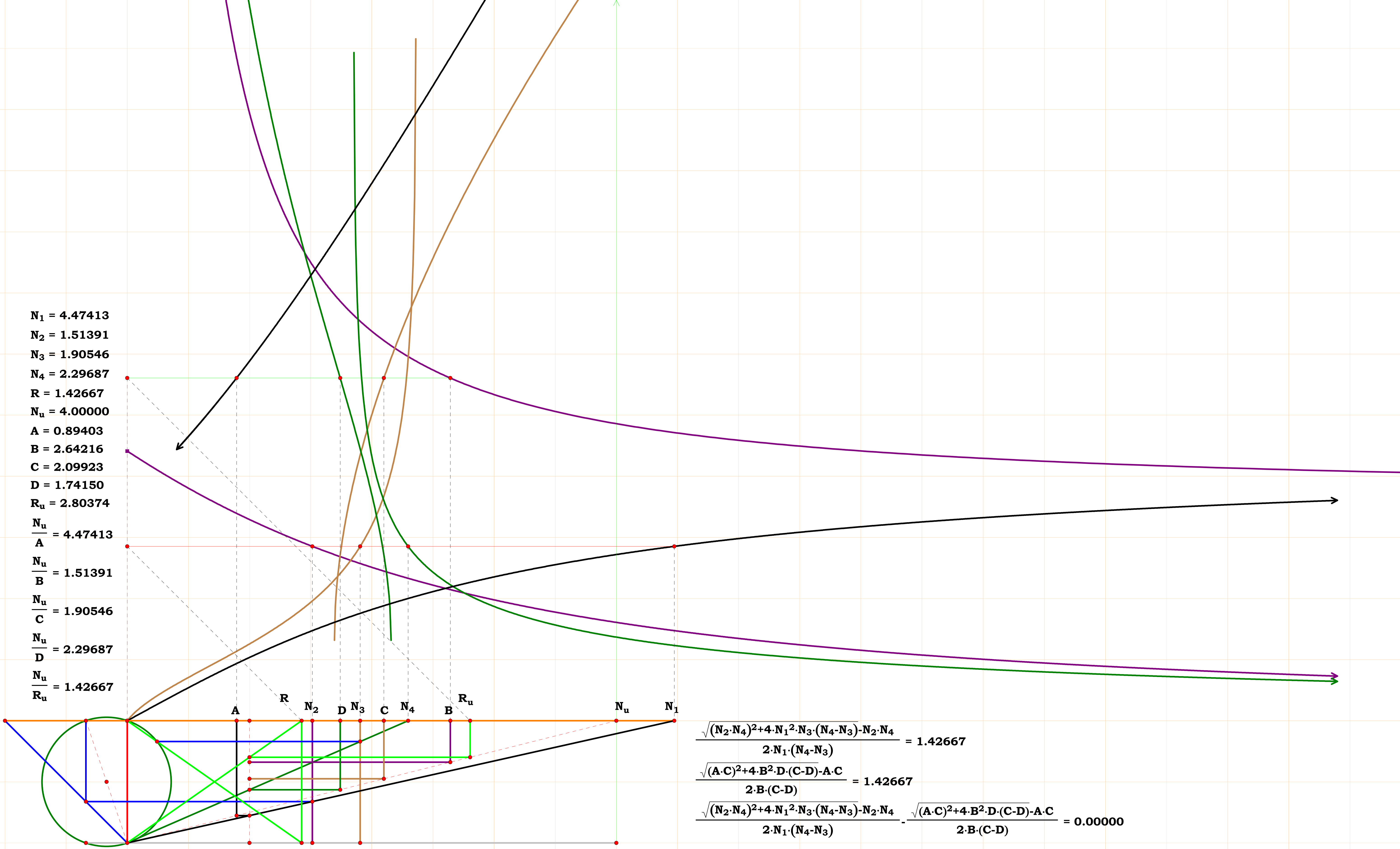
$\frac{N_u}{C} = 1.45641$

$\frac{N_u}{D} = 5.00000$

$$\frac{\sqrt{(N_2 \cdot N_4)^2 + 4 \cdot N_1^2 \cdot N_3 \cdot (N_4 - N_3)} - N_2 \cdot N_4}{2 \cdot N_1 \cdot N_3} = 0.92210$$

$$\frac{\sqrt{(A \cdot C)^2 + 4 \cdot B^2 \cdot D \cdot (C - D)} - A \cdot C}{2 \cdot B \cdot D} = 0.92210$$

$$\frac{\sqrt{(N_2 \cdot N_4)^2 + 4 \cdot N_1^2 \cdot N_3 \cdot (N_4 - N_3)} - N_2 \cdot N_4}{2 \cdot N_1 \cdot N_3} - \frac{\sqrt{(A \cdot C)^2 + 4 \cdot B^2 \cdot D \cdot (C - D)} - A \cdot C}{2 \cdot B \cdot D} = 0.00000$$



$N_1 = 4.47413$

$N_2 = 1.51391$

$N_3 = 1.90546$

$N_4 = 2.29687$

$R = 1.42667$

$N_u = 4.00000$

$A = 0.89403$

$B = 2.64216$

$C = 2.09923$

$D = 1.74150$

$R_u = 2.80374$

$\frac{N_u}{A} = 4.47413$

$\frac{N_u}{B} = 1.51391$

$\frac{N_u}{C} = 1.90546$

$\frac{N_u}{D} = 2.29687$

$\frac{N_u}{R_u} = 1.42667$

$$\frac{\sqrt{(N_2 \cdot N_4)^2 + 4 \cdot N_1^2 \cdot N_3 \cdot (N_4 - N_3)} - N_2 \cdot N_4}{2 \cdot N_1 \cdot (N_4 - N_3)} = 1.42667$$

$$\frac{\sqrt{(A \cdot C)^2 + 4 \cdot B^2 \cdot D \cdot (C - D)} - A \cdot C}{2 \cdot B \cdot (C - D)} = 1.42667$$

$$\frac{\sqrt{(N_2 \cdot N_4)^2 + 4 \cdot N_1^2 \cdot N_3 \cdot (N_4 - N_3)} - N_2 \cdot N_4}{2 \cdot N_1 \cdot (N_4 - N_3)} - \frac{\sqrt{(A \cdot C)^2 + 4 \cdot B^2 \cdot D \cdot (C - D)} - A \cdot C}{2 \cdot B \cdot (C - D)} = 0.00000$$

$N_1 = 5.50526$

$N_2 = 2.12408$

$N_3 = 5.00000$

$N_4 = 6.00000$

$N_5 = 1.21401$

$N_6 = 1.54936$

$R = 2.93200$

$N_u = 4.00000$

$A = 0.72658$

$B = 1.88317$

$C = 0.80000$

$D = 0.66667$

$E = 3.29486$

$F = 2.58171$

$R_u = 1.36426$

$\frac{N_u}{A} = 5.50526$

$\frac{N_u}{B} = 2.12408$

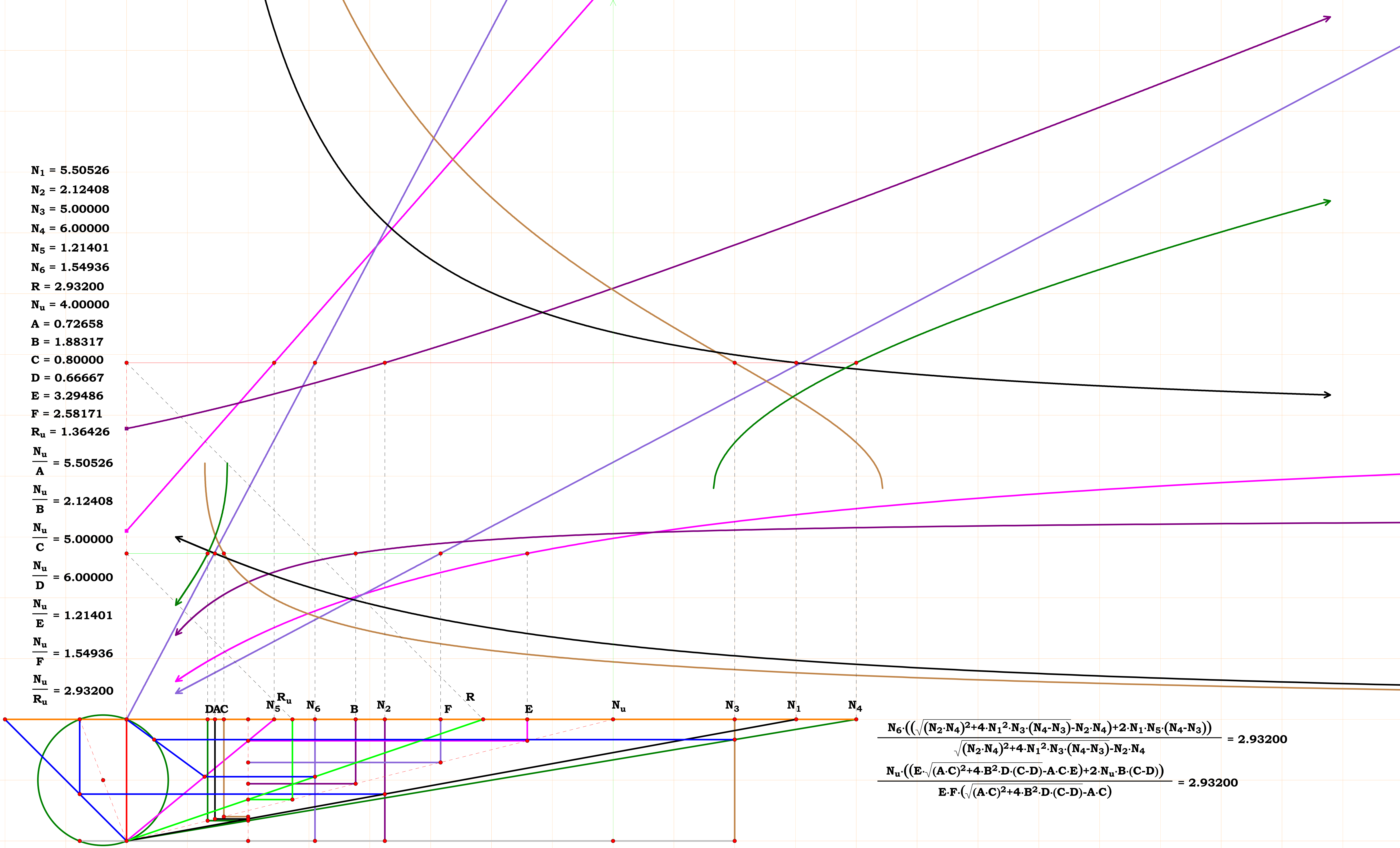
$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{E} = 1.21401$

$\frac{N_u}{F} = 1.54936$

$\frac{N_u}{R_u} = 2.93200$



$$\frac{N_6\cdot\left(\left(\sqrt{(N_2\cdot N_4)^2+4\cdot N_1^2\cdot N_3\cdot(N_4-N_3)}-N_2\cdot N_4\right)+2\cdot N_1\cdot N_5\cdot(N_4-N_3)\right)}{\sqrt{(N_2\cdot N_4)^2+4\cdot N_1^2\cdot N_3\cdot(N_4-N_3)}-N_2\cdot N_4} = 2.93200$$

$$\frac{N_u\cdot\left(\left(E\cdot\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}-A\cdot C\cdot E\right)+2\cdot N_u\cdot B\cdot(C-D)\right)}{E\cdot F\cdot\left(\sqrt{(A\cdot C)^2+4\cdot B^2\cdot D\cdot(C-D)}-A\cdot C\right)} = 2.93200$$

$N_1 = 1.58640$

$N_2 = 5.00000$

$N_3 = 0.86843$

$N_4 = 6.00000$

$R = 0.37767$

$N_u = 1.22006$

$A = 0.76908$

$B = 0.24401$

$C = 1.40491$

$D = 0.20334$

$R_u = 3.23048$

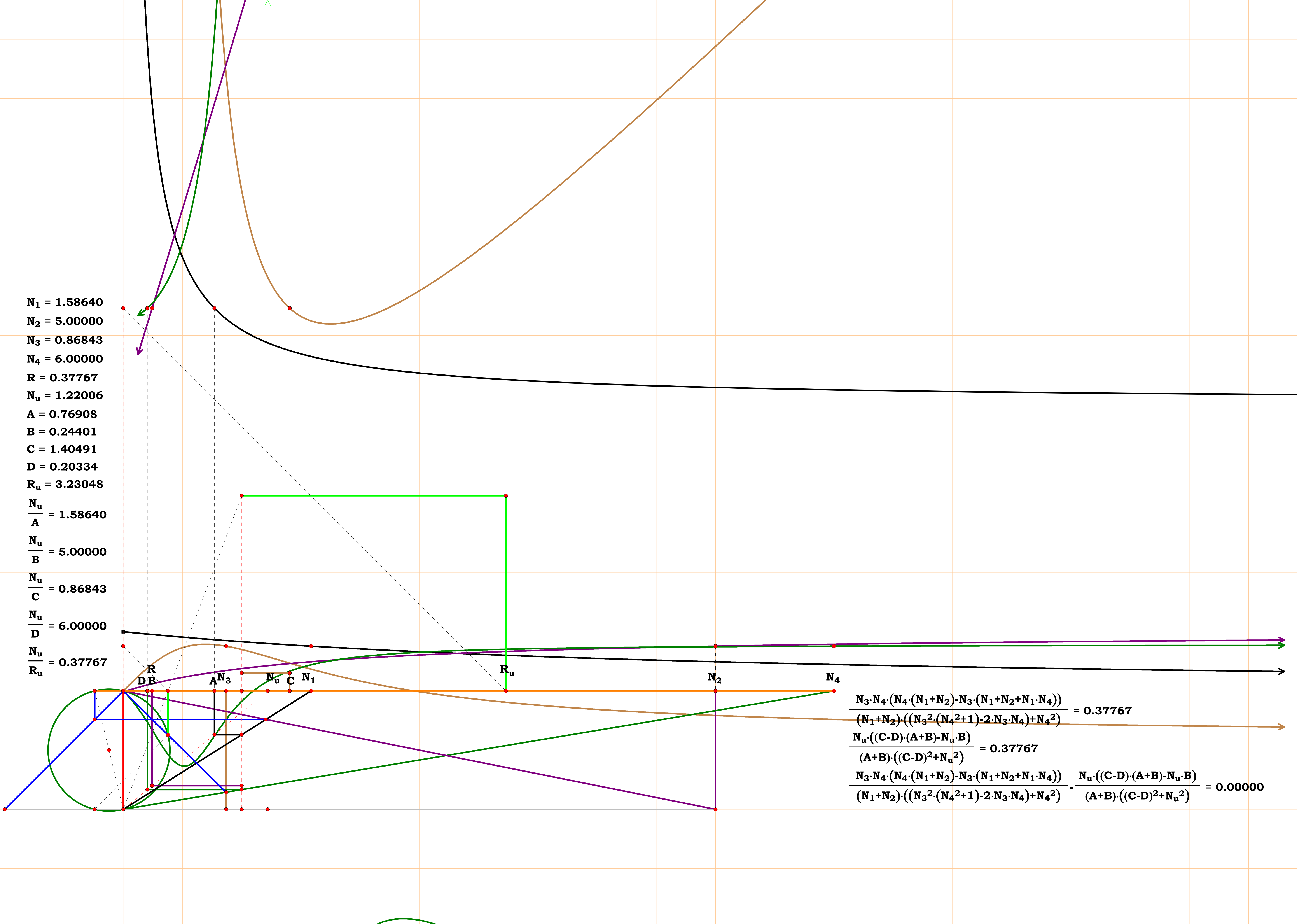
$\frac{N_u}{A} = 1.58640$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.86843$

$\frac{N_u}{D} = 6.00000$

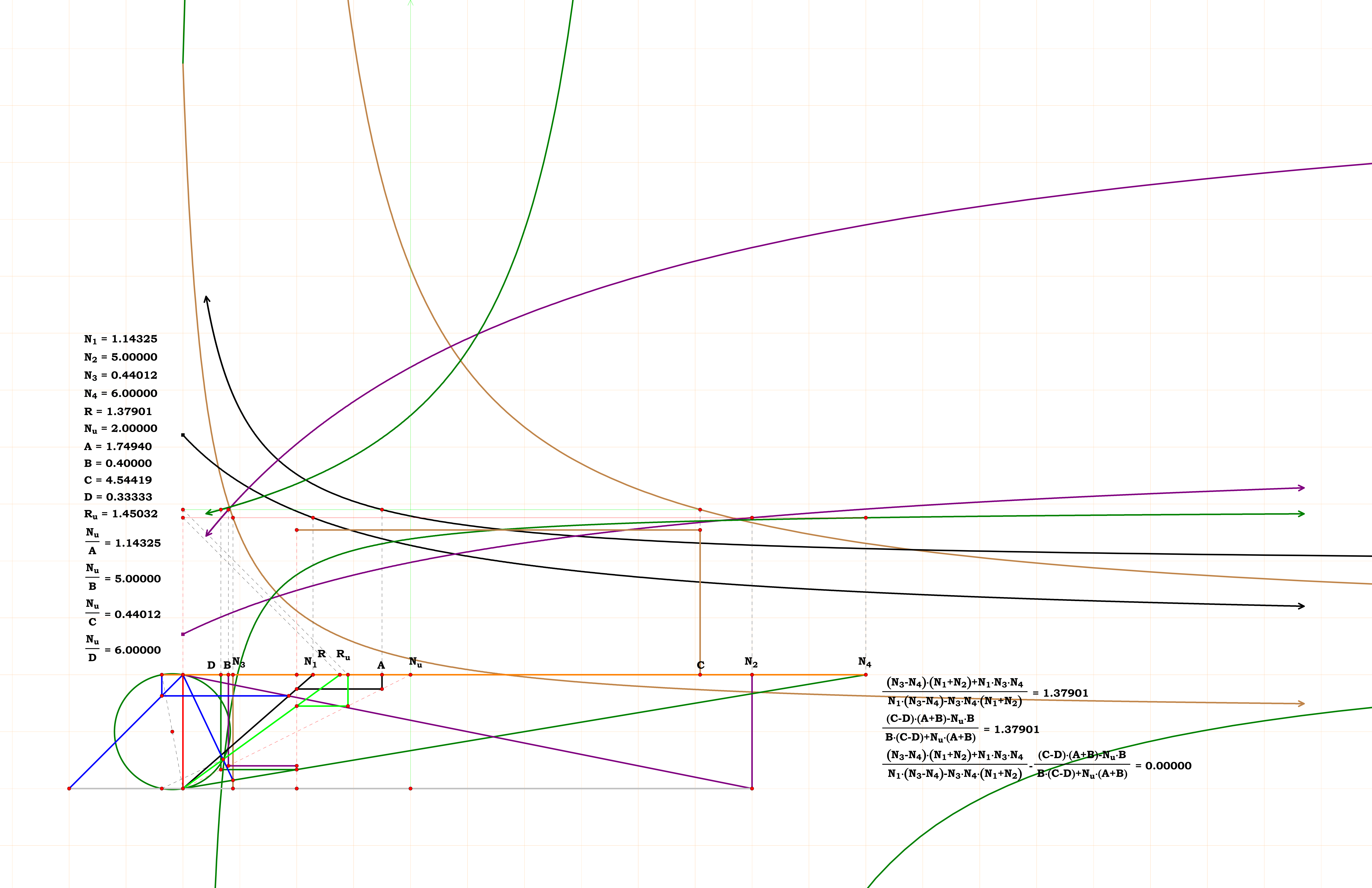
$\frac{N_u}{R_u} = 0.37767$



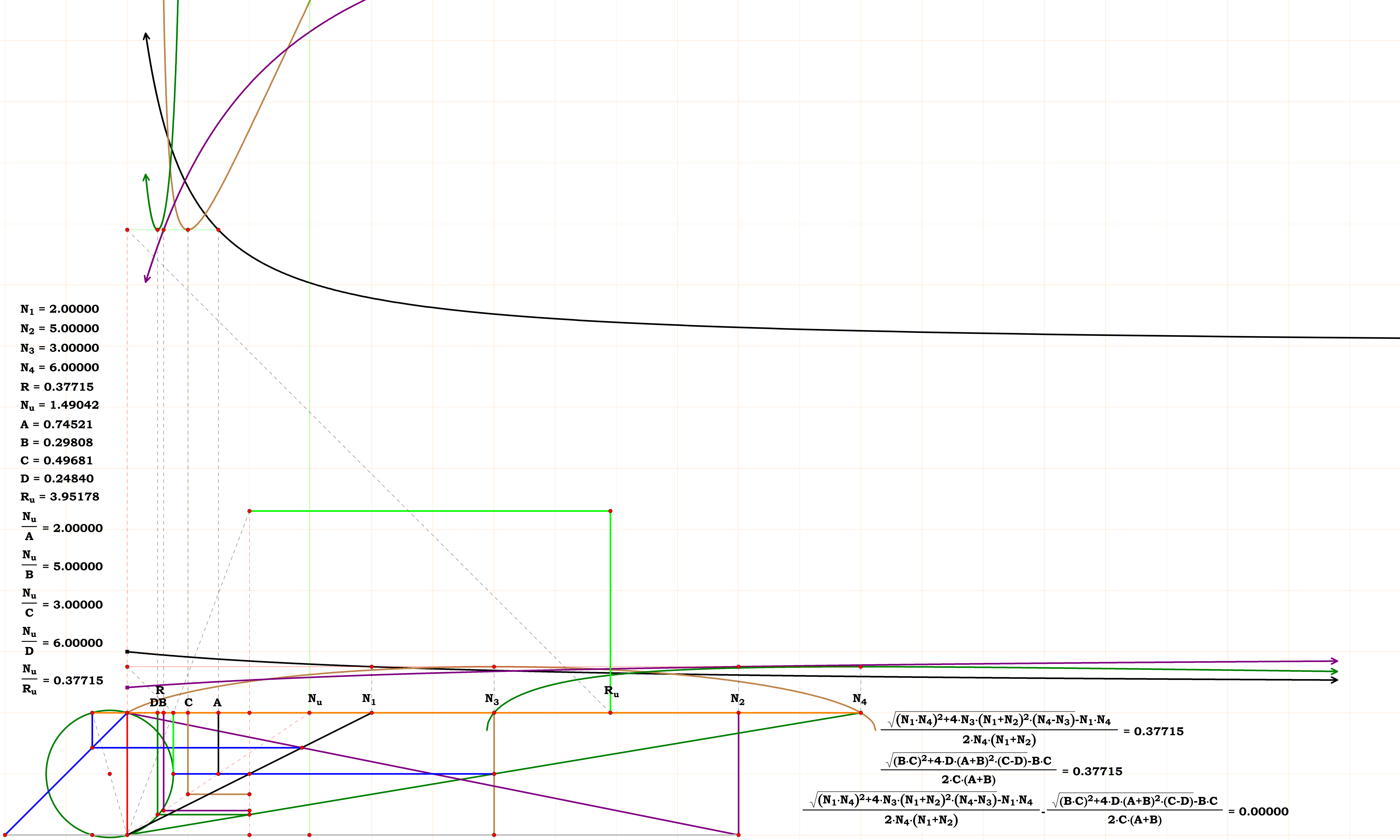
$$\frac{N_3 \cdot N_4 \cdot (N_4 \cdot (N_1+N_2) - N_3 \cdot (N_1+N_2+N_1 \cdot N_4))}{(N_1+N_2) \cdot ((N_3^2 \cdot (N_4^2+1) - 2 \cdot N_3 \cdot N_4) + N_4^2)} = 0.37767$$

$$\frac{N_u \cdot ((C-D) \cdot (A+B) - N_u \cdot B)}{(A+B) \cdot ((C-D)^2 + N_u^2)} = 0.37767$$

$$\frac{N_3 \cdot N_4 \cdot (N_4 \cdot (N_1+N_2) - N_3 \cdot (N_1+N_2+N_1 \cdot N_4))}{(N_1+N_2) \cdot ((N_3^2 \cdot (N_4^2+1) - 2 \cdot N_3 \cdot N_4) + N_4^2)} - \frac{N_u \cdot ((C-D) \cdot (A+B) - N_u \cdot B)}{(A+B) \cdot ((C-D)^2 + N_u^2)} = 0.00000$$



$N_1 = 1.14325$
$N_2 = 5.00000$
$N_3 = 0.44012$
$N_4 = 6.00000$
$R = 1.37901$
$N_u = 2.00000$
$A = 1.74940$
$B = 0.40000$
$C = 4.54419$
$D = 0.33333$
$R_u = 1.45032$
$\frac{N_u}{A} = 1.14325$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.44012$
$\frac{N_u}{D} = 6.00000$
D
B
N_3
N_1
R
R_u
A
N_u
C
N_2
N_4
$\frac{(N_3-N_4)\cdot(N_1+N_2)+N_1\cdot N_3\cdot N_4}{N_1\cdot(N_3-N_4)-N_3\cdot N_4\cdot(N_1+N_2)} = 1.37901$
$\frac{(C-D)\cdot(A+B)-N_u\cdot B}{B\cdot(C-D)+N_u\cdot(A+B)} = 1.37901$
$\frac{(N_3-N_4)\cdot(N_1+N_2)+N_1\cdot N_3\cdot N_4}{N_1\cdot(N_3-N_4)-N_3\cdot N_4\cdot(N_1+N_2)} - \frac{(C-D)\cdot(A+B)-N_u\cdot B}{B\cdot(C-D)+N_u\cdot(A+B)} = 0.00000$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 3.00000$

$N_4 = 6.00000$

$R = 0.37715$

$N_u = 1.49042$

$A = 0.74521$

$B = 0.29808$

$C = 0.49681$

$D = 0.24840$

$R_u = 3.95178$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 3.00000$

$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{R_u} = 0.37715$

$$\frac{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_1 \cdot N_4}{2 \cdot N_4 \cdot (N_1 + N_2)} = 0.37715$$

$$\frac{\sqrt{(B \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - B \cdot C}{2 \cdot C \cdot (A + B)} = 0.37715$$

$$\frac{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_1 \cdot N_4}{2 \cdot N_4 \cdot (N_1 + N_2)} - \frac{\sqrt{(B \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - B \cdot C}{2 \cdot C \cdot (A + B)} = 0.00000$$

$N_1 = 3.00000$

$N_2 = 6.00000$

$N_3 = 1.75184$

$N_4 = 1.97637$

$N_5 = 5.00000$

$R = 1.26198$

$N_u = 4.00000$

$A = 1.33333$

$B = 0.66667$

$C = 2.28332$

$D = 2.02392$

$E = 0.80000$

$R_u = 3.16962$

$\frac{N_u}{A} = 3.00000$

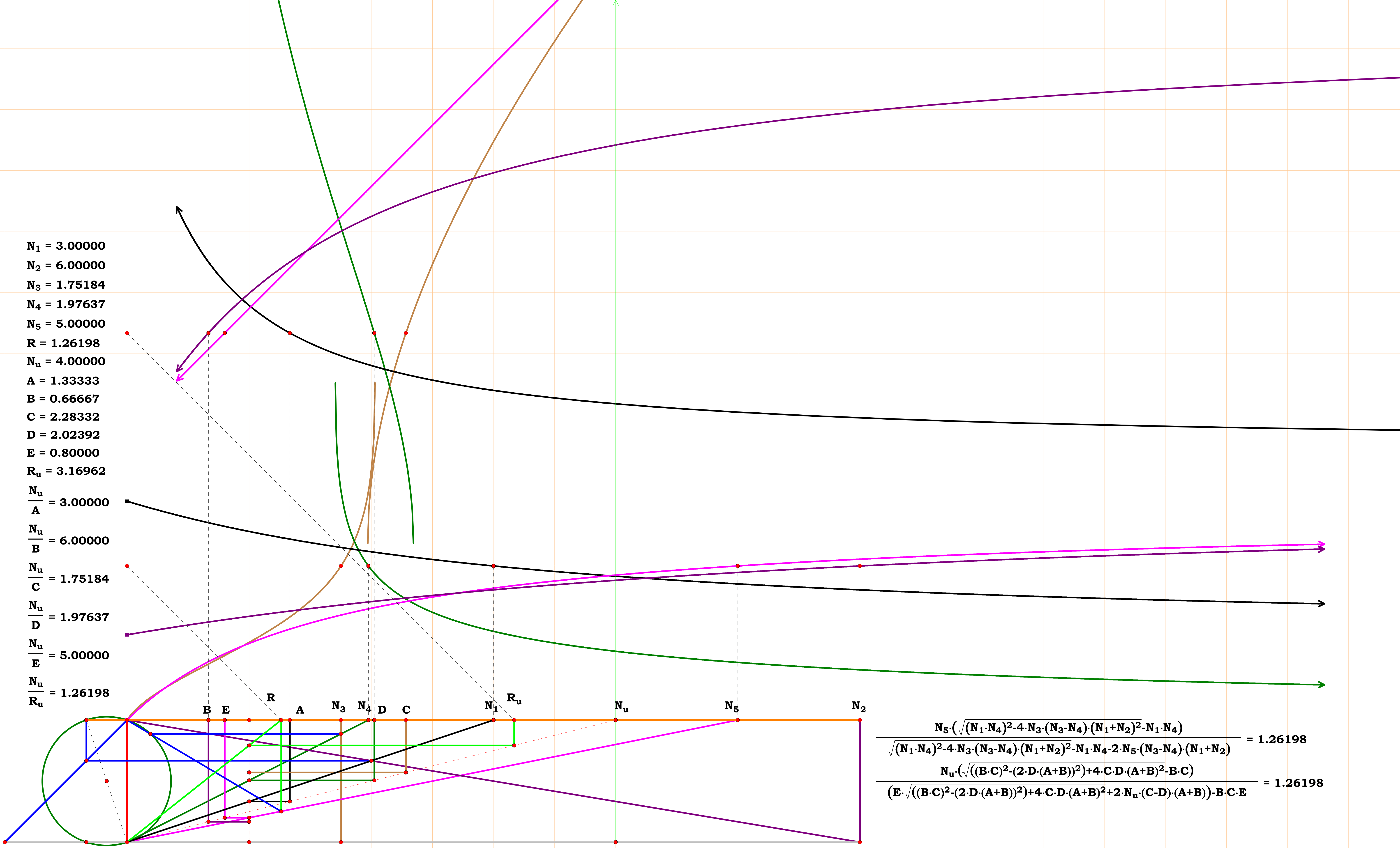
$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.75184$

$\frac{N_u}{D} = 1.97637$

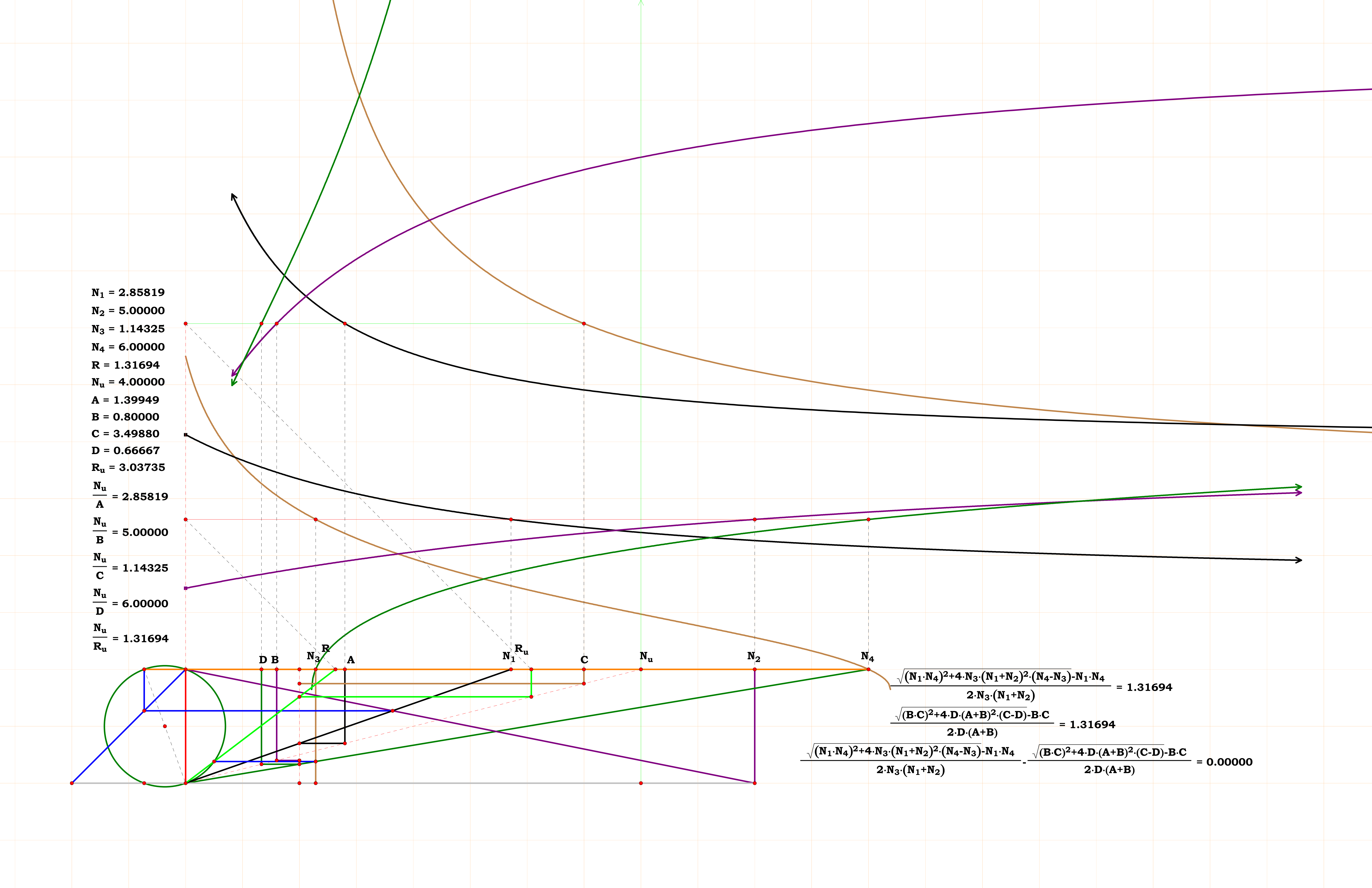
$\frac{N_u}{E} = 5.00000$

$\frac{N_u}{R_u} = 1.26198$

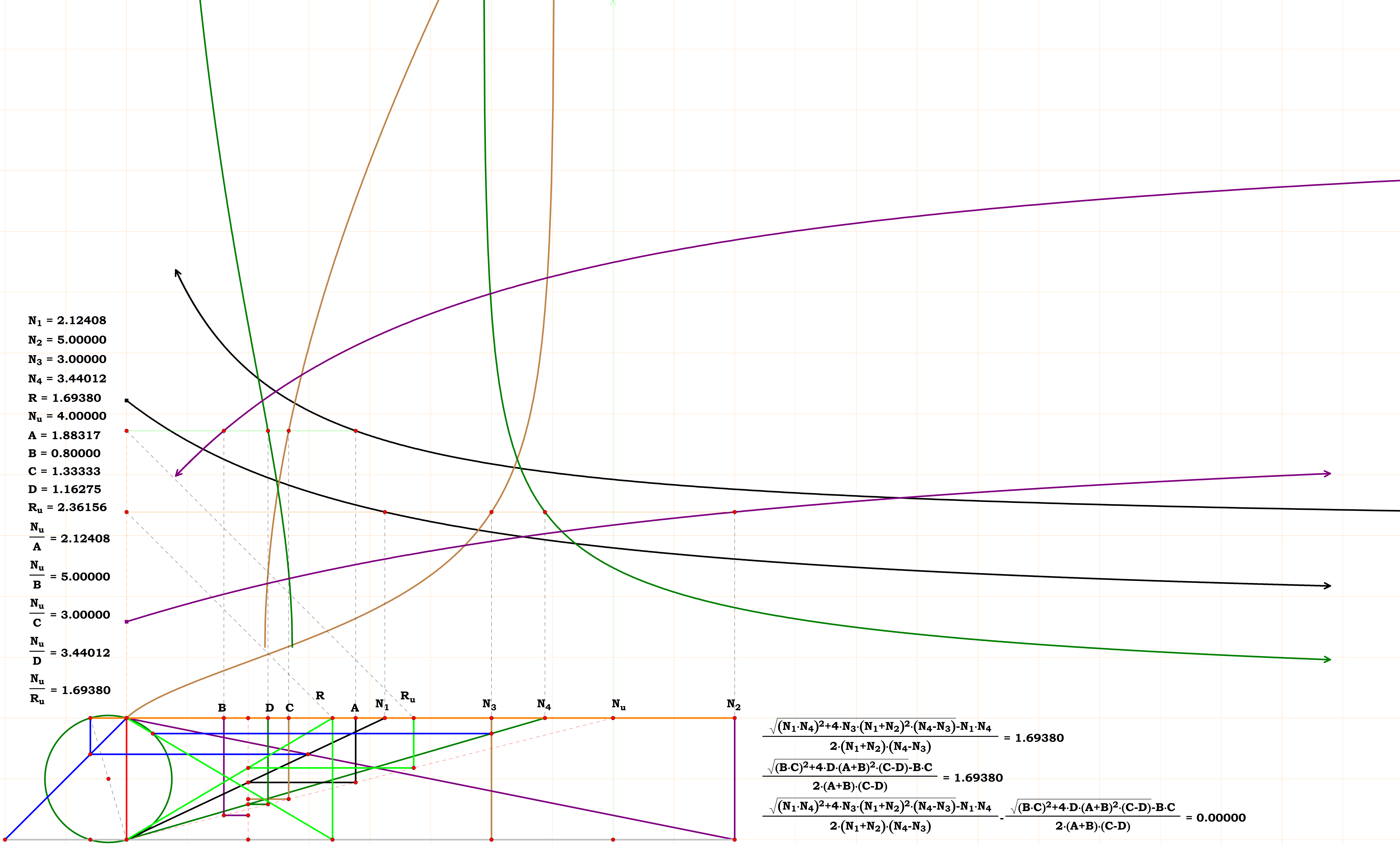


$$\frac{N_5\cdot\left(\sqrt{(N_1\cdot N_4)^2-4\cdot N_3\cdot(N_3-N_4)\cdot(N_1+N_2)^2}-N_1\cdot N_4\right)}{\sqrt{(N_1\cdot N_4)^2-4\cdot N_3\cdot(N_3-N_4)\cdot(N_1+N_2)^2}-N_1\cdot N_4-2\cdot N_5\cdot(N_3-N_4)\cdot(N_1+N_2)} = 1.26198$$

$$\frac{N_u\cdot\left(\sqrt{\left((B\cdot C)^2-(2\cdot D\cdot(A+B))^2\right)+4\cdot C\cdot D\cdot(A+B)^2}-B\cdot C\right)}{\left(E\cdot\sqrt{\left((B\cdot C)^2-(2\cdot D\cdot(A+B))^2\right)+4\cdot C\cdot D\cdot(A+B)^2+2\cdot N_u\cdot(C-D)\cdot(A+B)}\right)-B\cdot C\cdot E} = 1.26198$$



$N_1 = 2.85819$
$N_2 = 5.00000$
$N_3 = 1.14325$
$N_4 = 6.00000$
$R = 1.31694$
$N_u = 4.00000$
$A = 1.39949$
$B = 0.80000$
$C = 3.49880$
$D = 0.66667$
$R_u = 3.03735$
$\frac{N_u}{A} = 2.85819$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.14325$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{R_u} = 1.31694$
D
B
N_3
R
A
N_1
R_u
C
N_u
N_2
N_4
$\frac{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_1 \cdot N_4}{2 \cdot N_3 \cdot (N_1 + N_2)} = 1.31694$
$\frac{\sqrt{(B \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - B \cdot C}{2 \cdot D \cdot (A + B)} = 1.31694$
$\frac{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_1 \cdot N_4}{2 \cdot N_3 \cdot (N_1 + N_2)} - \frac{\sqrt{(B \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - B \cdot C}{2 \cdot D \cdot (A + B)} = 0.00000$



$N_1 = 2.12408$

$N_2 = 5.00000$

$N_3 = 3.00000$

$N_4 = 3.44012$

$R = 1.69380$

$N_u = 4.00000$

$A = 1.88317$

$B = 0.80000$

$C = 1.33333$

$D = 1.16275$

$R_u = 2.36156$

$\frac{N_u}{A} = 2.12408$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 3.00000$

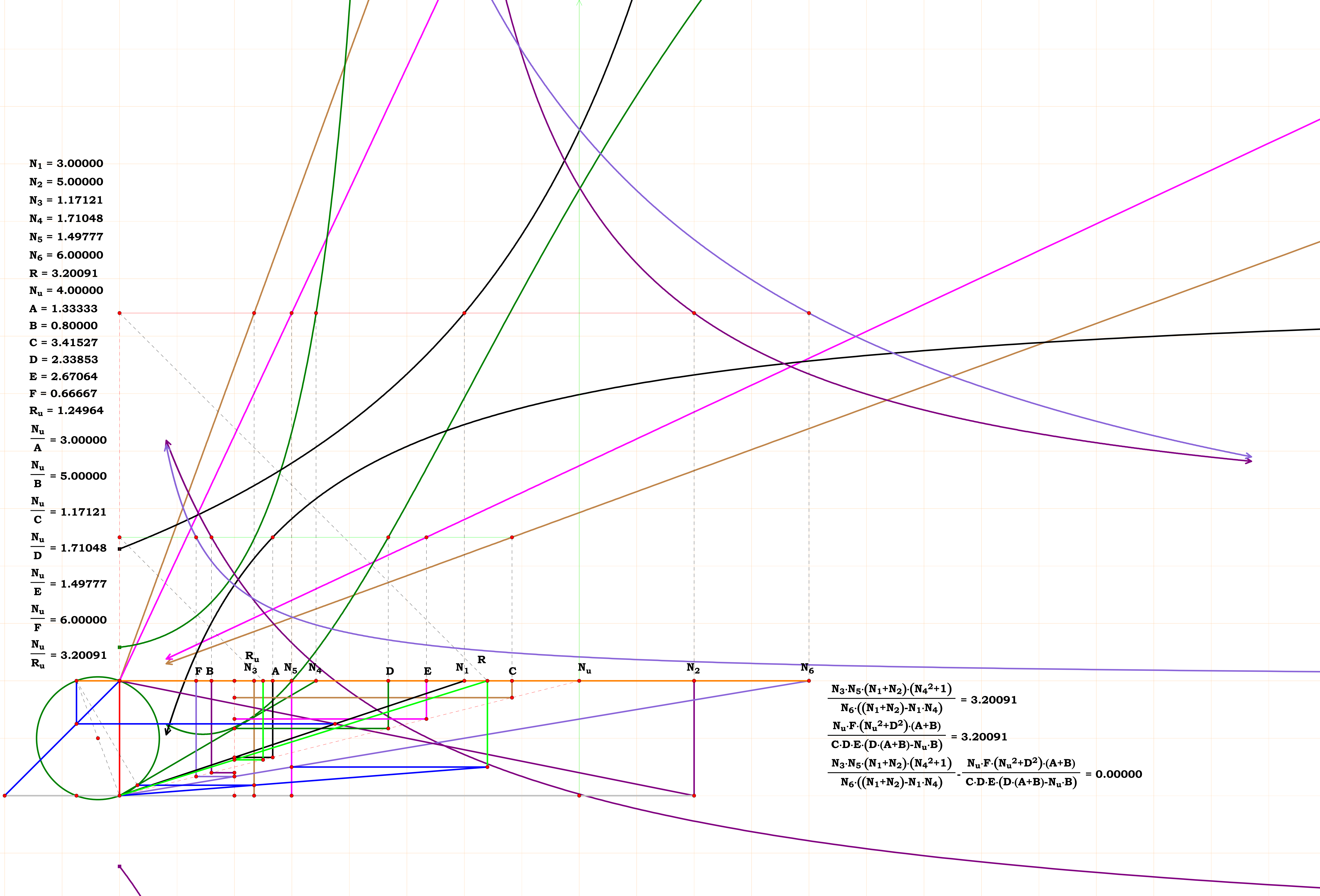
$\frac{N_u}{D} = 3.44012$

$\frac{N_u}{R_u} = 1.69380$

$$\frac{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_1 \cdot N_4}{2 \cdot (N_1 + N_2) \cdot (N_4 - N_3)} = 1.69380$$

$$\frac{\sqrt{(B \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - B \cdot C}{2 \cdot (A + B) \cdot (C - D)} = 1.69380$$

$$\frac{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_1 \cdot N_4}{2 \cdot (N_1 + N_2) \cdot (N_4 - N_3)} - \frac{\sqrt{(B \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - B \cdot C}{2 \cdot (A + B) \cdot (C - D)} = 0.00000$$



N_1 = 3.00000
N_2 = 5.00000
N_3 = 1.17121
N_4 = 1.71048
N_5 = 1.49777
N_6 = 6.00000
R = 3.20091
N_u = 4.00000
A = 1.33333
B = 0.80000
C = 3.41527
D = 2.33853
E = 2.67064
F = 0.66667
R_u = 1.24964

$\frac{N_u}{A}$ = 3.00000

$\frac{N_u}{B}$ = 5.00000

$\frac{N_u}{C}$ = 1.17121

$\frac{N_u}{D}$ = 1.71048

$\frac{N_u}{E}$ = 1.49777

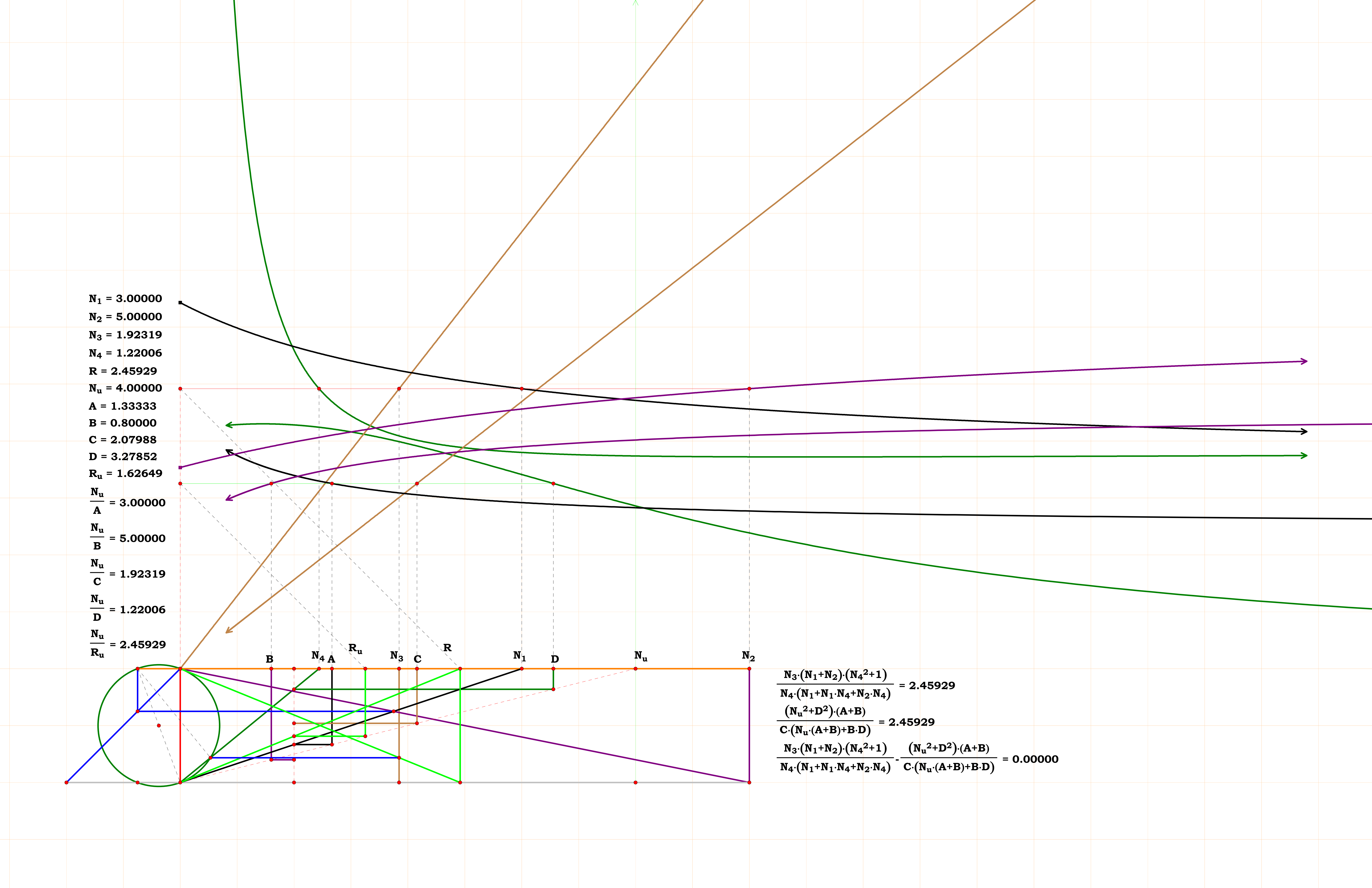
$\frac{N_u}{F}$ = 6.00000

$\frac{N_u}{R_u}$ = 3.20091

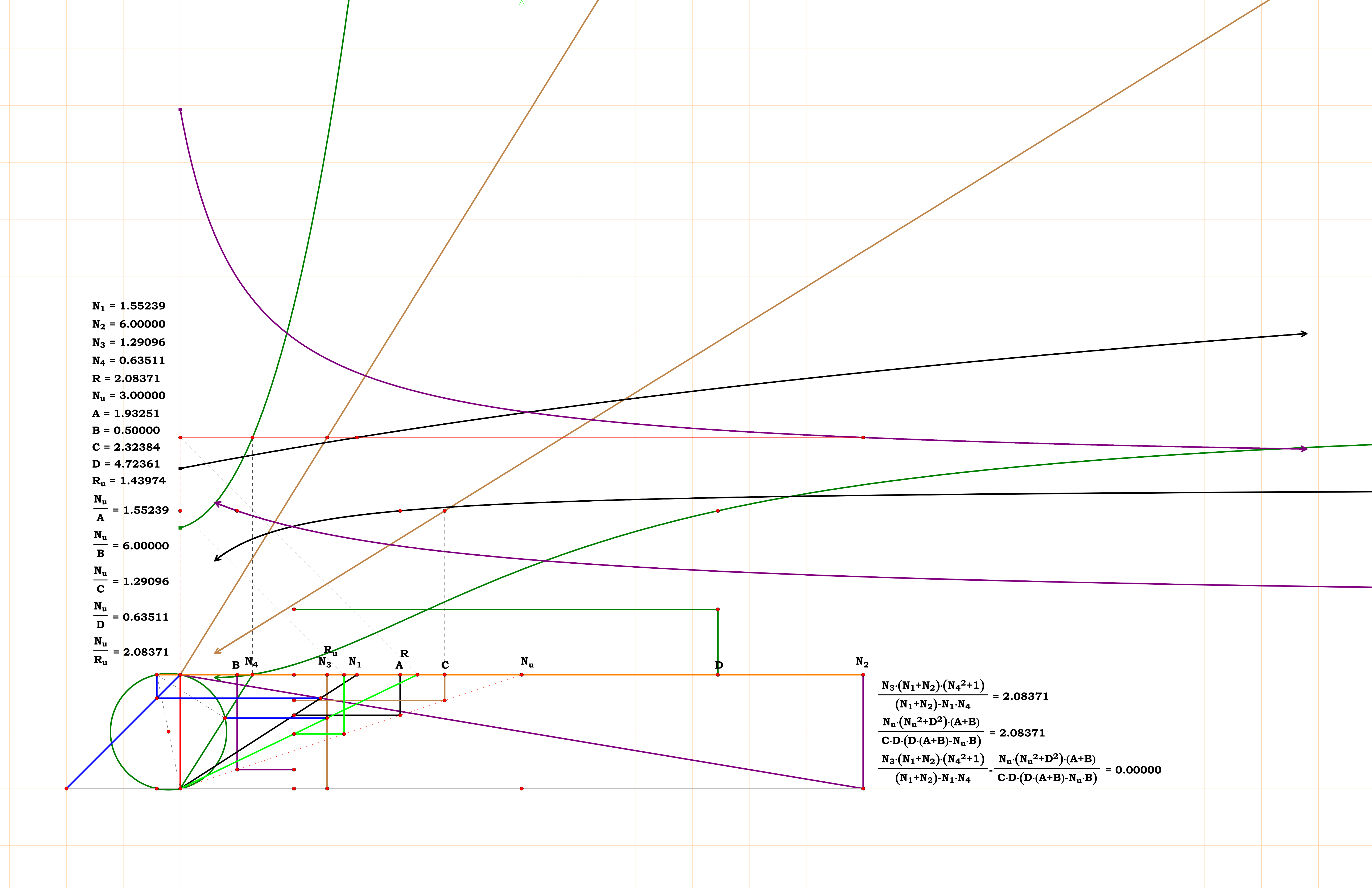
$$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4^2+1)}{N_6 \cdot ((N_1+N_2)-N_1 \cdot N_4)} = 3.20091$$

$$\frac{N_u \cdot F \cdot (N_u^2+D^2) \cdot (A+B)}{C \cdot D \cdot E \cdot (D \cdot (A+B)-N_u \cdot B)} = 3.20091$$

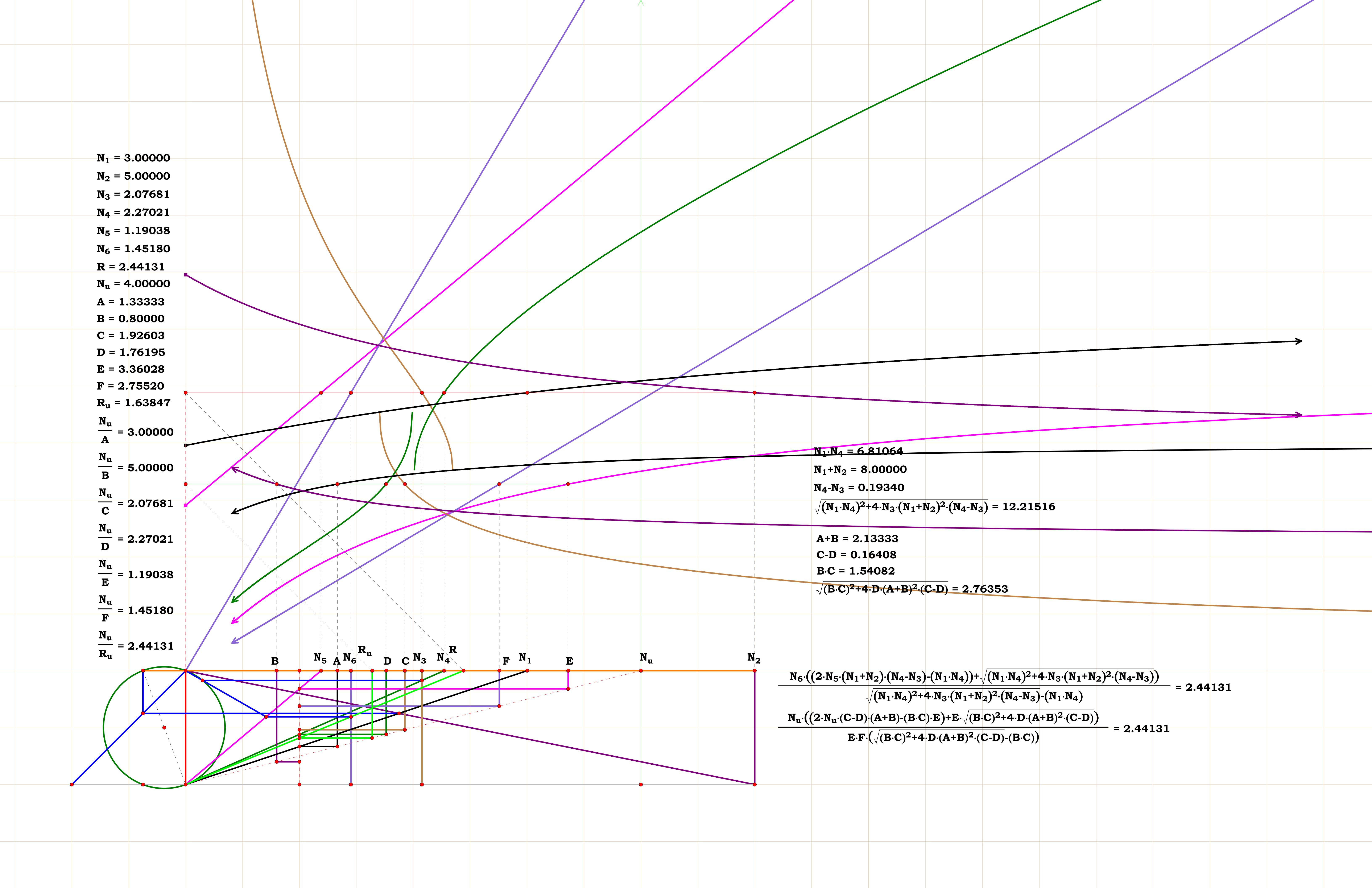
$$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4^2+1)}{N_6 \cdot ((N_1+N_2)-N_1 \cdot N_4)} - \frac{N_u \cdot F \cdot (N_u^2+D^2) \cdot (A+B)}{C \cdot D \cdot E \cdot (D \cdot (A+B)-N_u \cdot B)} = 0.00000$$



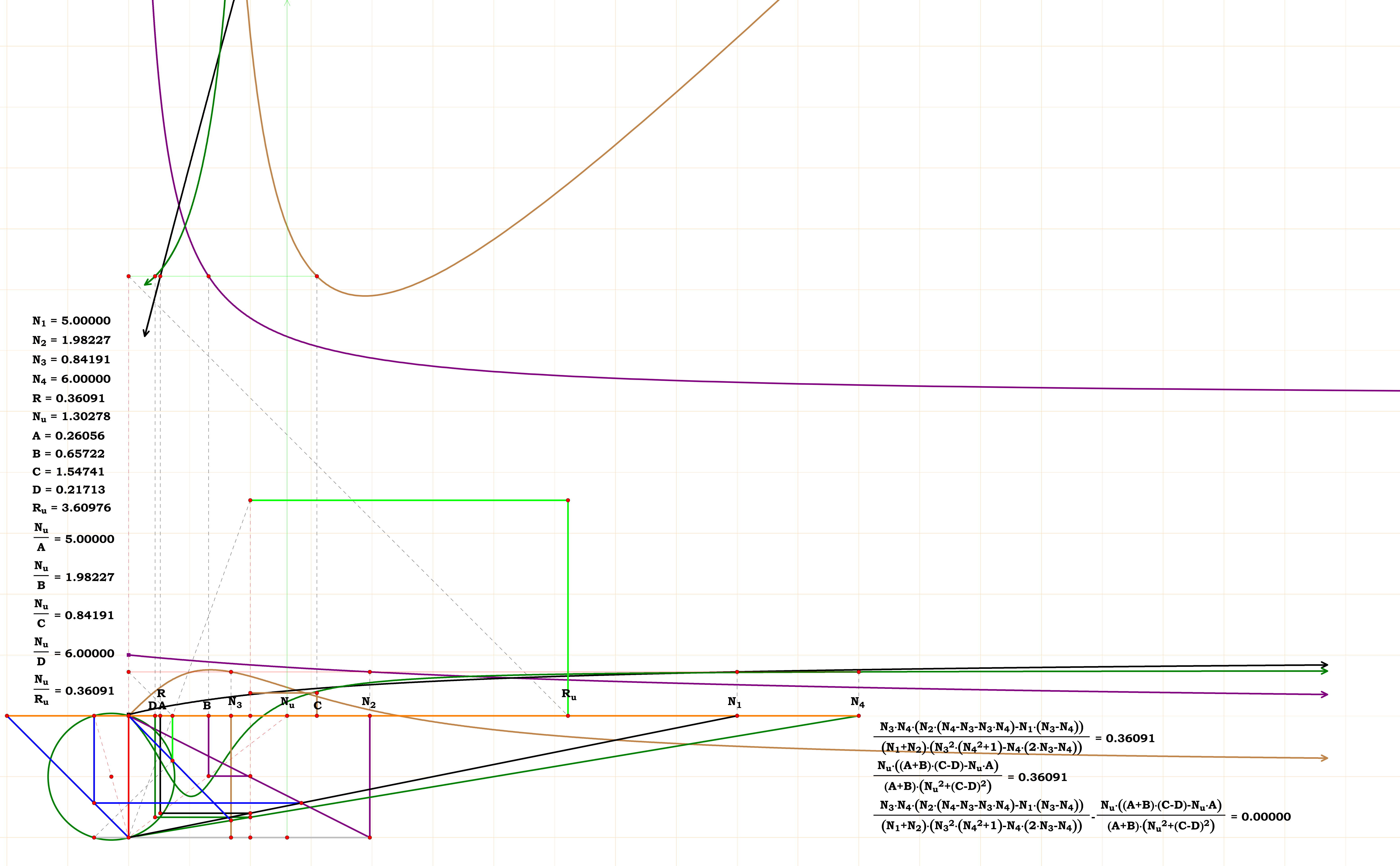
$N_1 = 3.00000$
$N_2 = 5.00000$
$N_3 = 1.92319$
$N_4 = 1.22006$
$R = 2.45929$
$N_u = 4.00000$
$A = 1.33333$
$B = 0.80000$
$C = 2.07988$
$D = 3.27852$
$R_u = 1.62649$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.92319$
$\frac{N_u}{D} = 1.22006$
$\frac{N_u}{R_u} = 2.45929$
B
N_4
A
R_u
N_3
C
R
N_1
D
N_u
N_2
$\frac{N_3 \cdot (N_1+N_2) \cdot (N_4{}^2+1)}{N_4 \cdot (N_1+N_1 \cdot N_4+N_2 \cdot N_4)} = 2.45929$
$\frac{(N_u{}^2+D^2) \cdot (A+B)}{C \cdot (N_u \cdot (A+B)+B \cdot D)} = 2.45929$
$\frac{N_3 \cdot (N_1+N_2) \cdot (N_4{}^2+1)}{N_4 \cdot (N_1+N_1 \cdot N_4+N_2 \cdot N_4)} - \frac{(N_u{}^2+D^2) \cdot (A+B)}{C \cdot (N_u \cdot (A+B)+B \cdot D)} = 0.00000$



N1 = 1.55239
N2 = 6.00000
N3 = 1.29096
N4 = 0.63511
R = 2.08371
Nu = 3.00000
A = 1.93251
B = 0.50000
C = 2.32384
D = 4.72361
Ru = 1.43974
Nu/A = 1.55239
Nu/B = 6.00000
Nu/C = 1.29096
Nu/D = 0.63511
Nu/Ru = 2.08371
B
N4
Ru
N3
N1
R
A
C
Nu
D
N2
N3·(N1+N2)·(N4²+1) / ((N1+N2)-N1·N4) = 2.08371
Nu·(Nu²+D²)·(A+B) / (C·D·(D·(A+B)-Nu·B)) = 2.08371
N3·(N1+N2)·(N4²+1) / ((N1+N2)-N1·N4) - Nu·(Nu²+D²)·(A+B) / (C·D·(D·(A+B)-Nu·B)) = 0.00000



$N_1 = 3.00000$
$N_2 = 5.00000$
$N_3 = 2.07681$
$N_4 = 2.27021$
$N_5 = 1.19038$
$N_6 = 1.45180$
$R = 2.44131$
$N_u = 4.00000$
$A = 1.33333$
$B = 0.80000$
$C = 1.92603$
$D = 1.76195$
$E = 3.36028$
$F = 2.75520$
$R_u = 1.63847$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 2.07681$
$\frac{N_u}{D} = 2.27021$
$\frac{N_u}{E} = 1.19038$
$\frac{N_u}{F} = 1.45180$
$\frac{N_u}{R_u} = 2.44131$
$N_1 \cdot N_4 = 6.81064$
$N_1+N_2 = 8.00000$
$N_4-N_3 = 0.19340$
$\sqrt{(N_1 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)} = 12.21516$
$A+B = 2.13333$
$C-D = 0.16408$
$B \cdot C = 1.54082$
$\sqrt{(B \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)} = 2.76353$
B
N_5
R_u
A
N_6
D
C
N_3
N_4
R
F
N_1
E
N_u
N_2
$\frac{N_6 \cdot ((2 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4-N_3)-(N_1 \cdot N_4))+\sqrt{(N_1 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)})}{\sqrt{(N_1 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)}-(N_1 \cdot N_4)} = 2.44131$
$\frac{N_u \cdot ((2 \cdot N_u \cdot (C-D) \cdot (A+B)-(B \cdot C) \cdot E)+E \cdot \sqrt{(B \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)})}{E \cdot F \cdot (\sqrt{(B \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)}-(B \cdot C))} = 2.44131$



$N_1 = 5.00000$

$N_2 = 1.98227$

$N_3 = 0.84191$

$N_4 = 6.00000$

$R = 0.36091$

$N_u = 1.30278$

$A = 0.26056$

$B = 0.65722$

$C = 1.54741$

$D = 0.21713$

$R_u = 3.60976$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.98227$

$\frac{N_u}{C} = 0.84191$

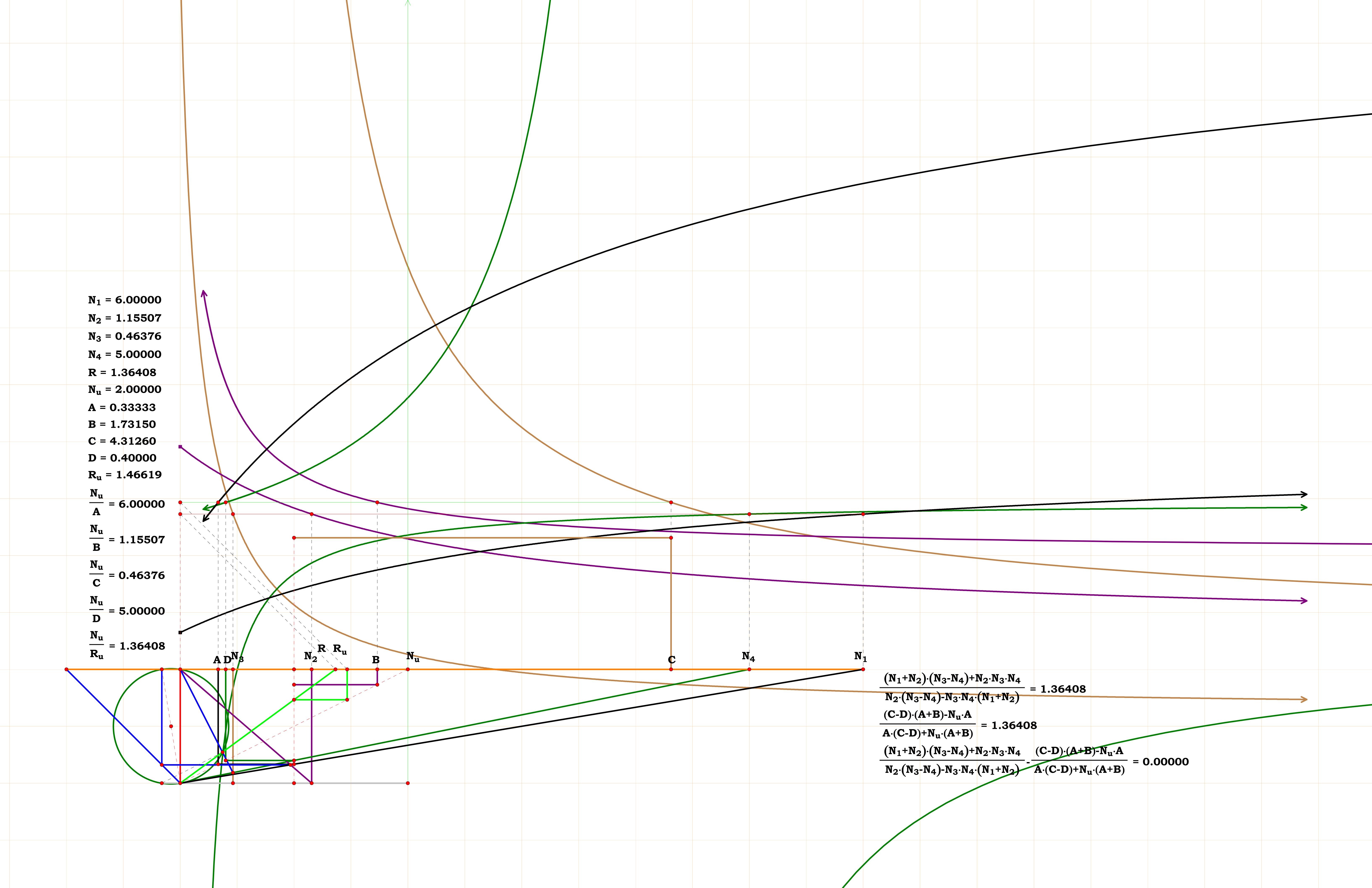
$\frac{N_u}{D} = 6.00000$

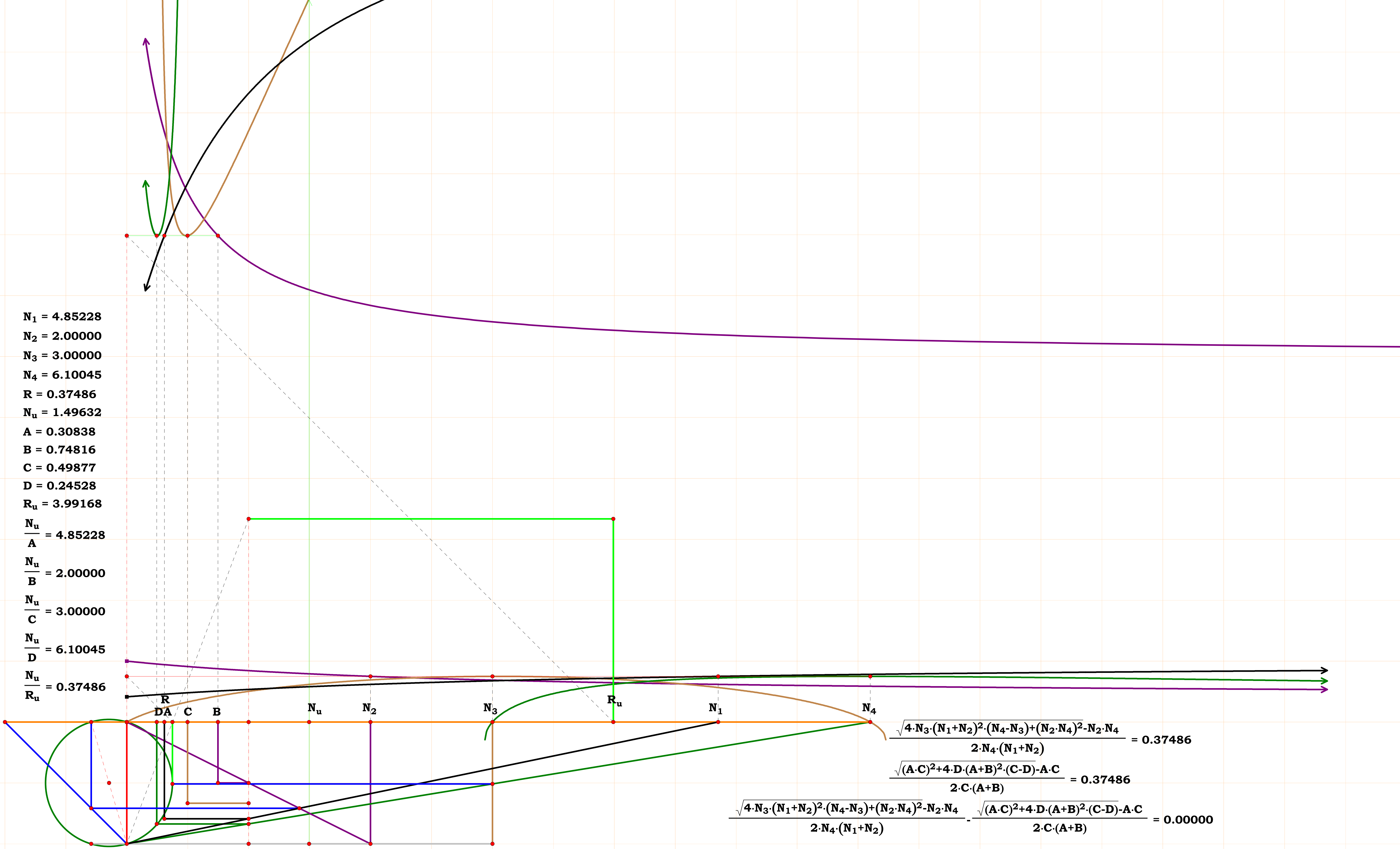
$\frac{N_u}{R_u} = 0.36091$

$$\frac{N_3 \cdot N_4 \cdot (N_2 \cdot (N_4 - N_3 - N_3 \cdot N_4) - N_1 \cdot (N_3 - N_4))}{(N_1 + N_2) \cdot (N_3^2 \cdot (N_4^2 + 1) - N_4 \cdot (2 \cdot N_3 - N_4))} = 0.36091$$

$$\frac{N_u \cdot ((A + B) \cdot (C - D) - N_u \cdot A)}{(A + B) \cdot (N_u^2 + (C - D)^2)} = 0.36091$$

$$\frac{N_3 \cdot N_4 \cdot (N_2 \cdot (N_4 - N_3 - N_3 \cdot N_4) - N_1 \cdot (N_3 - N_4))}{(N_1 + N_2) \cdot (N_3^2 \cdot (N_4^2 + 1) - N_4 \cdot (2 \cdot N_3 - N_4))} - \frac{N_u \cdot ((A + B) \cdot (C - D) - N_u \cdot A)}{(A + B) \cdot (N_u^2 + (C - D)^2)} = 0.00000$$


$N_1 = 6.00000$
$N_2 = 1.15507$
$N_3 = 0.46376$
$N_4 = 5.00000$
$R = 1.36408$
$N_u = 2.00000$
$A = 0.33333$
$B = 1.73150$
$C = 4.31260$
$D = 0.40000$
$R_u = 1.46619$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.15507$
$\frac{N_u}{C} = 0.46376$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 1.36408$
A D N_3 N_2 R R_u B N_u C N_4 N_1
$\frac{(N_1+N_2)\cdot(N_3-N_4)+N_2\cdot N_3\cdot N_4}{N_2\cdot(N_3-N_4)-N_3\cdot N_4\cdot(N_1+N_2)} = 1.36408$
$\frac{(C-D)\cdot(A+B)-N_u\cdot A}{A\cdot(C-D)+N_u\cdot(A+B)} = 1.36408$
$\frac{(N_1+N_2)\cdot(N_3-N_4)+N_2\cdot N_3\cdot N_4}{N_2\cdot(N_3-N_4)-N_3\cdot N_4\cdot(N_1+N_2)} - \frac{(C-D)\cdot(A+B)-N_u\cdot A}{A\cdot(C-D)+N_u\cdot(A+B)} = 0.00000$



$N_1 = 4.85228$

$N_2 = 2.00000$

$N_3 = 3.00000$

$N_4 = 6.10045$

$R = 0.37486$

$N_u = 1.49632$

$A = 0.30838$

$B = 0.74816$

$C = 0.49877$

$D = 0.24528$

$R_u = 3.99168$

$\frac{N_u}{A} = 4.85228$

$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 3.00000$

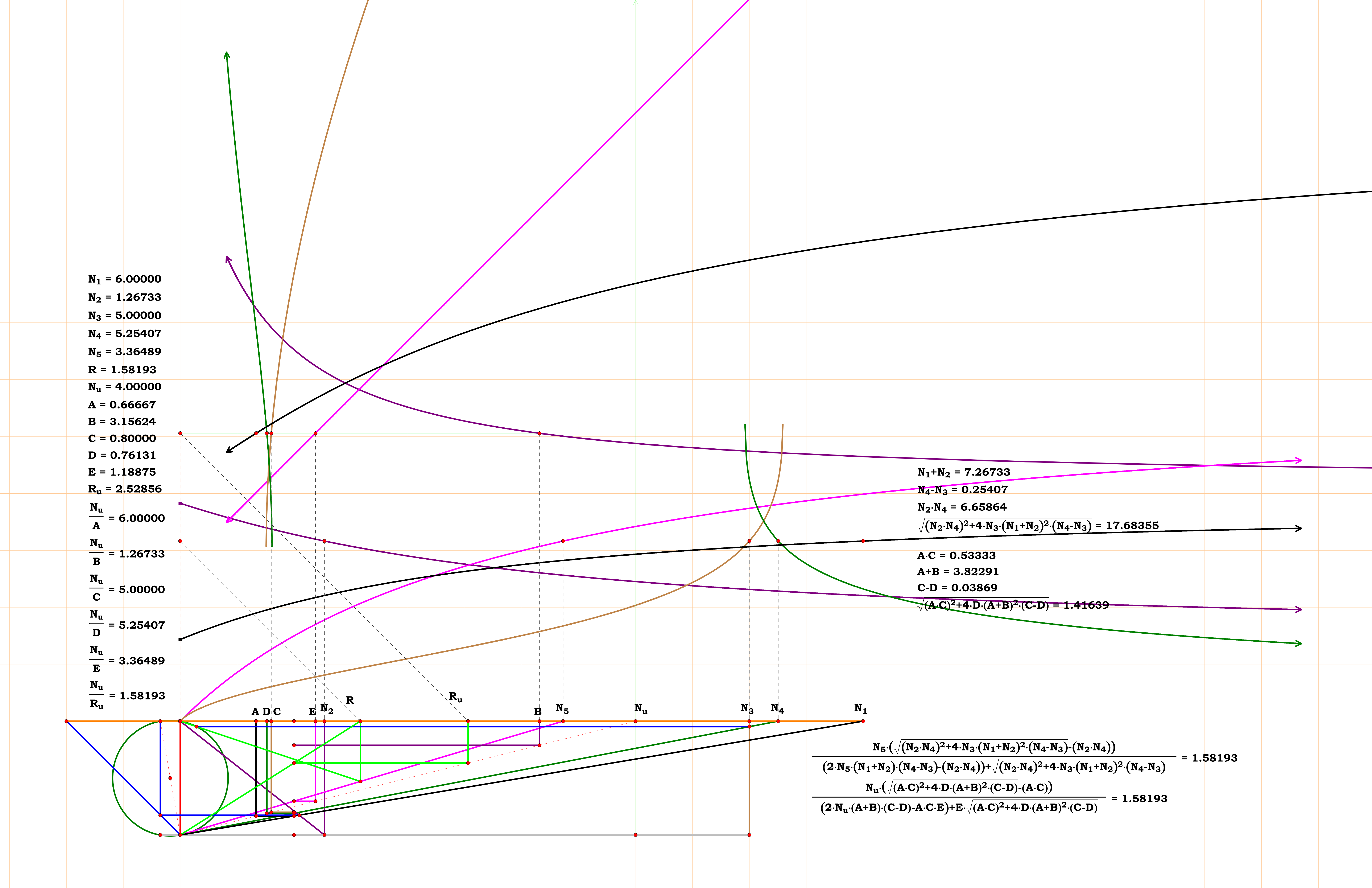
$\frac{N_u}{D} = 6.10045$

$\frac{N_u}{R_u} = 0.37486$

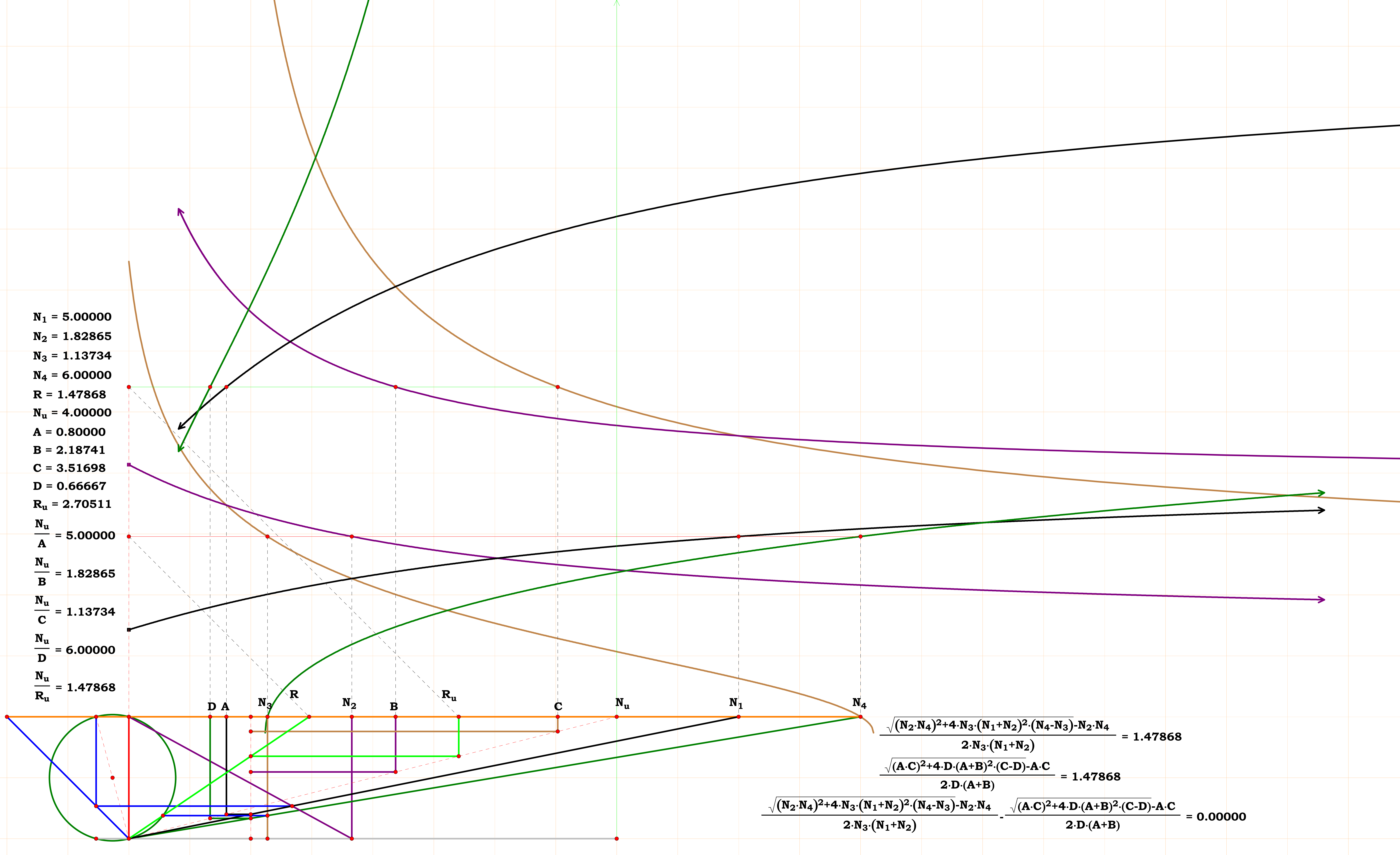
$$\frac{\sqrt{4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)+(N_2 \cdot N_4)^2}-N_2 \cdot N_4}{2 \cdot N_4 \cdot (N_1+N_2)} = 0.37486$$

$$\frac{\sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)}-A \cdot C}{2 \cdot C \cdot (A+B)} = 0.37486$$

$$\frac{\sqrt{4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)+(N_2 \cdot N_4)^2}-N_2 \cdot N_4}{2 \cdot N_4 \cdot (N_1+N_2)} - \frac{\sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)}-A \cdot C}{2 \cdot C \cdot (A+B)} = 0.00000$$



$N_1 = 6.00000$
$N_2 = 1.26733$
$N_3 = 5.00000$
$N_4 = 5.25407$
$N_5 = 3.36489$
$R = 1.58193$
$N_u = 4.00000$
$A = 0.66667$
$B = 3.15624$
$C = 0.80000$
$D = 0.76131$
$E = 1.18875$
$R_u = 2.52856$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.26733$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 5.25407$
$\frac{N_u}{E} = 3.36489$
$\frac{N_u}{R_u} = 1.58193$
$N_1+N_2 = 7.26733$
$N_4-N_3 = 0.25407$
$N_2 \cdot N_4 = 6.65864$
$\sqrt{(N_2 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)} = 17.68355$
$A \cdot C = 0.53333$
$A+B = 3.82291$
$C-D = 0.03869$
$\sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)} = 1.41639$
A
D
C
E
N_2
R
R_u
B
N_5
N_u
N_3
N_4
N_1
$\frac{N_5 \cdot \left(\sqrt{(N_2 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)}-(N_2 \cdot N_4)\right)}{\left(2 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4-N_3)-(N_2 \cdot N_4)\right)+\sqrt{(N_2 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)}} = 1.58193$
$\frac{N_u \cdot \left(\sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)}-(A \cdot C)\right)}{\left(2 \cdot N_u \cdot (A+B) \cdot (C-D)-A \cdot C \cdot E\right)+E \cdot \sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)}} = 1.58193$



N_1 = 5.00000

N_2 = 1.82865

N_3 = 1.13734

N_4 = 6.00000

R = 1.47868

N_u = 4.00000

A = 0.80000

B = 2.18741

C = 3.51698

D = 0.66667

R_u = 2.70511

$\frac{N_u}{A}$ = 5.00000

$\frac{N_u}{B}$ = 1.82865

$\frac{N_u}{C}$ = 1.13734

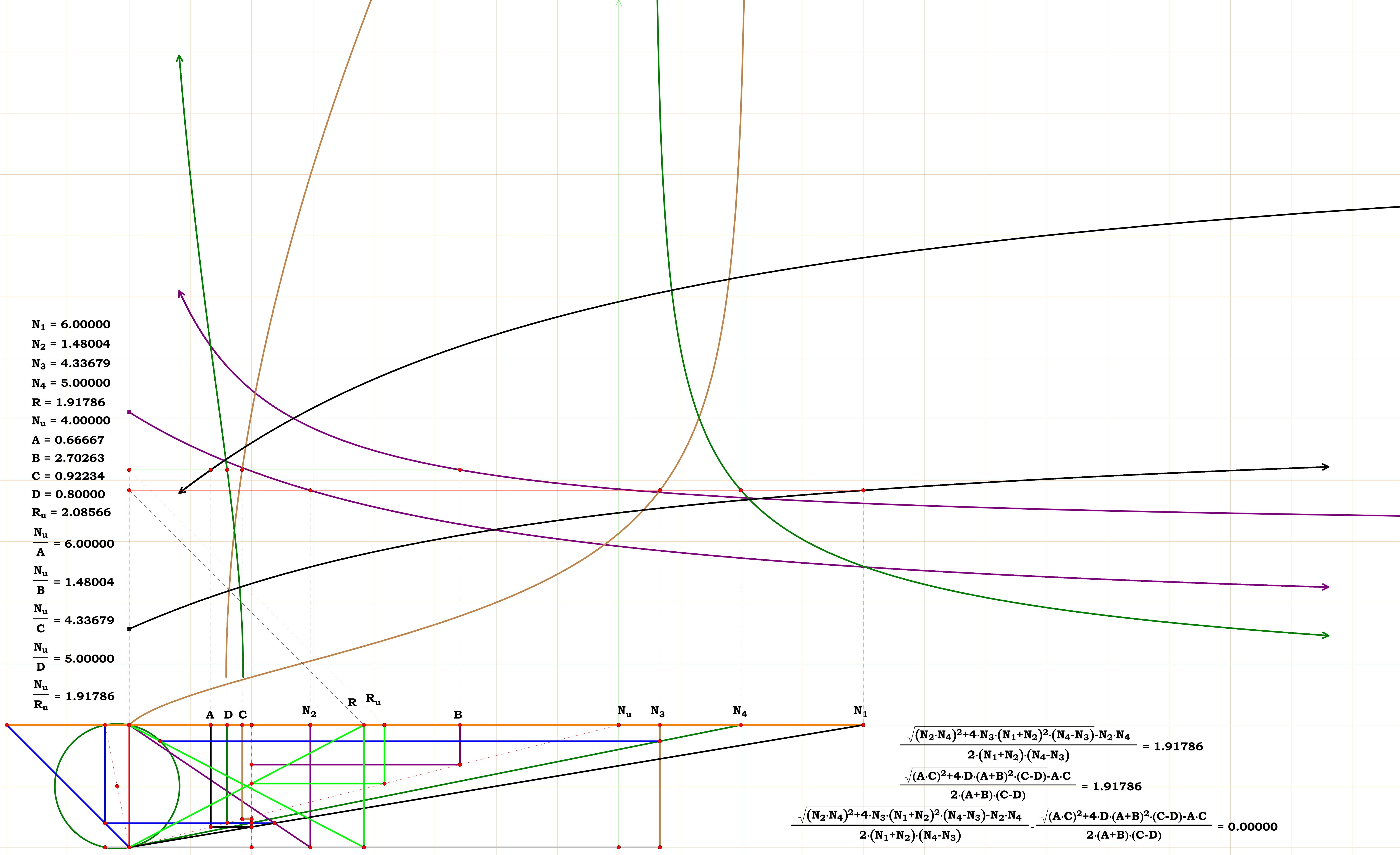
$\frac{N_u}{D}$ = 6.00000

$\frac{N_u}{R_u}$ = 1.47868

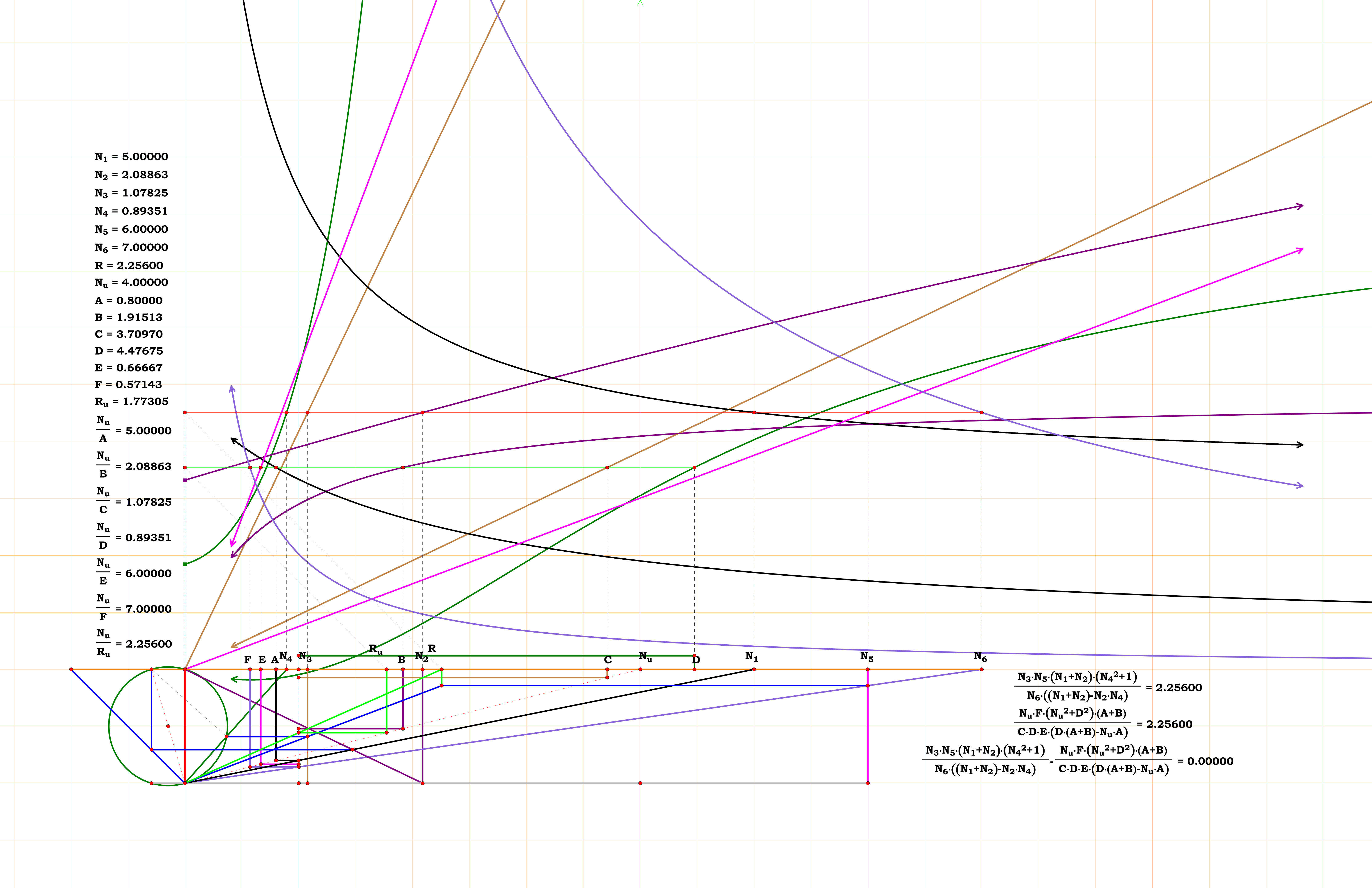
$$\frac{\sqrt{(N_2\cdot N_4)^2+4\cdot N_3\cdot(N_1+N_2)^2\cdot(N_4-N_3)}-N_2\cdot N_4}{2\cdot N_3\cdot(N_1+N_2)} = 1.47868$$

$$\frac{\sqrt{(A\cdot C)^2+4\cdot D\cdot(A+B)^2\cdot(C-D)}-A\cdot C}{2\cdot D\cdot(A+B)} = 1.47868$$

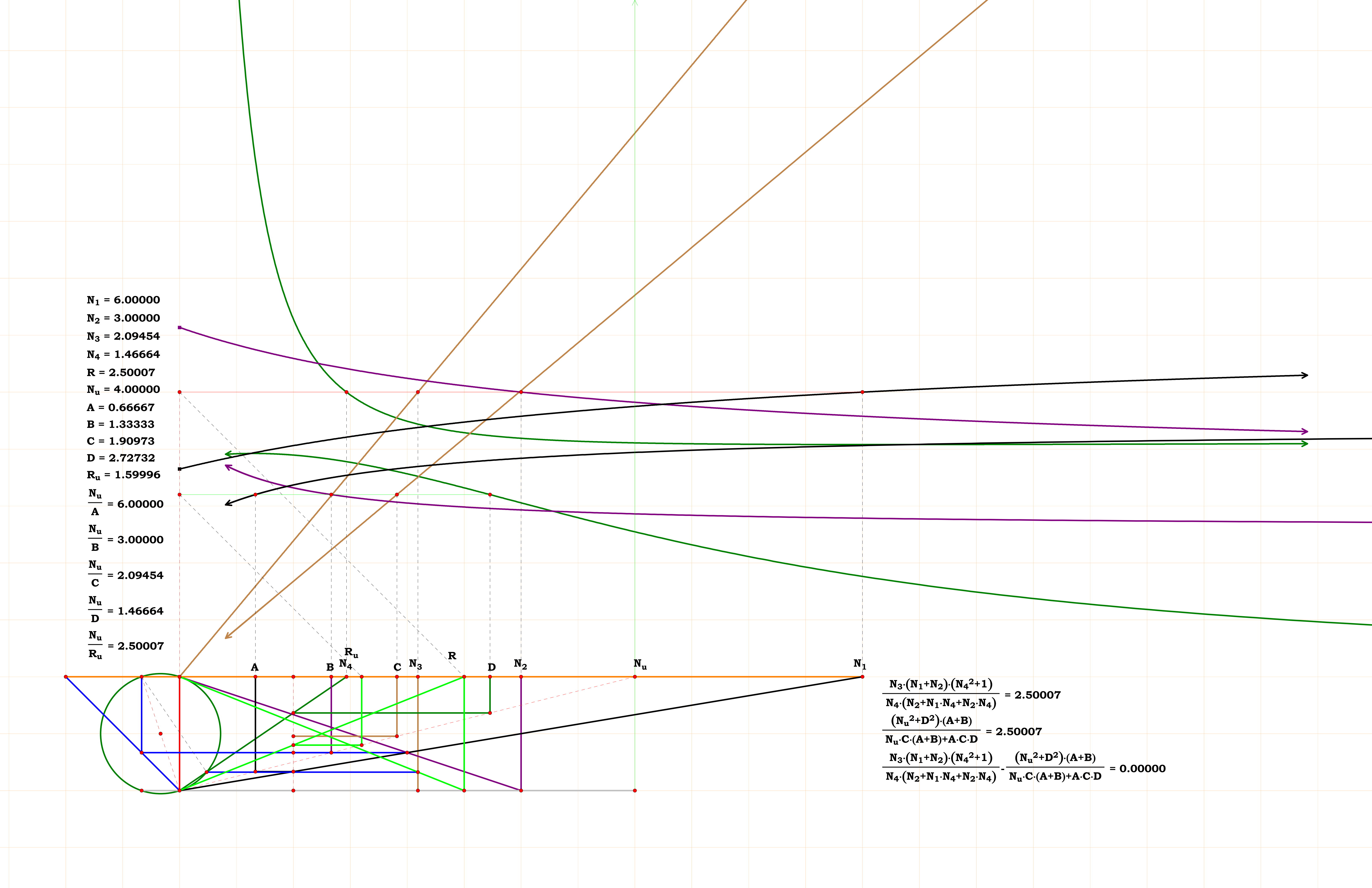
$$\frac{\sqrt{(N_2\cdot N_4)^2+4\cdot N_3\cdot(N_1+N_2)^2\cdot(N_4-N_3)}-N_2\cdot N_4}{2\cdot N_3\cdot(N_1+N_2)} - \frac{\sqrt{(A\cdot C)^2+4\cdot D\cdot(A+B)^2\cdot(C-D)}-A\cdot C}{2\cdot D\cdot(A+B)} = 0.00000$$



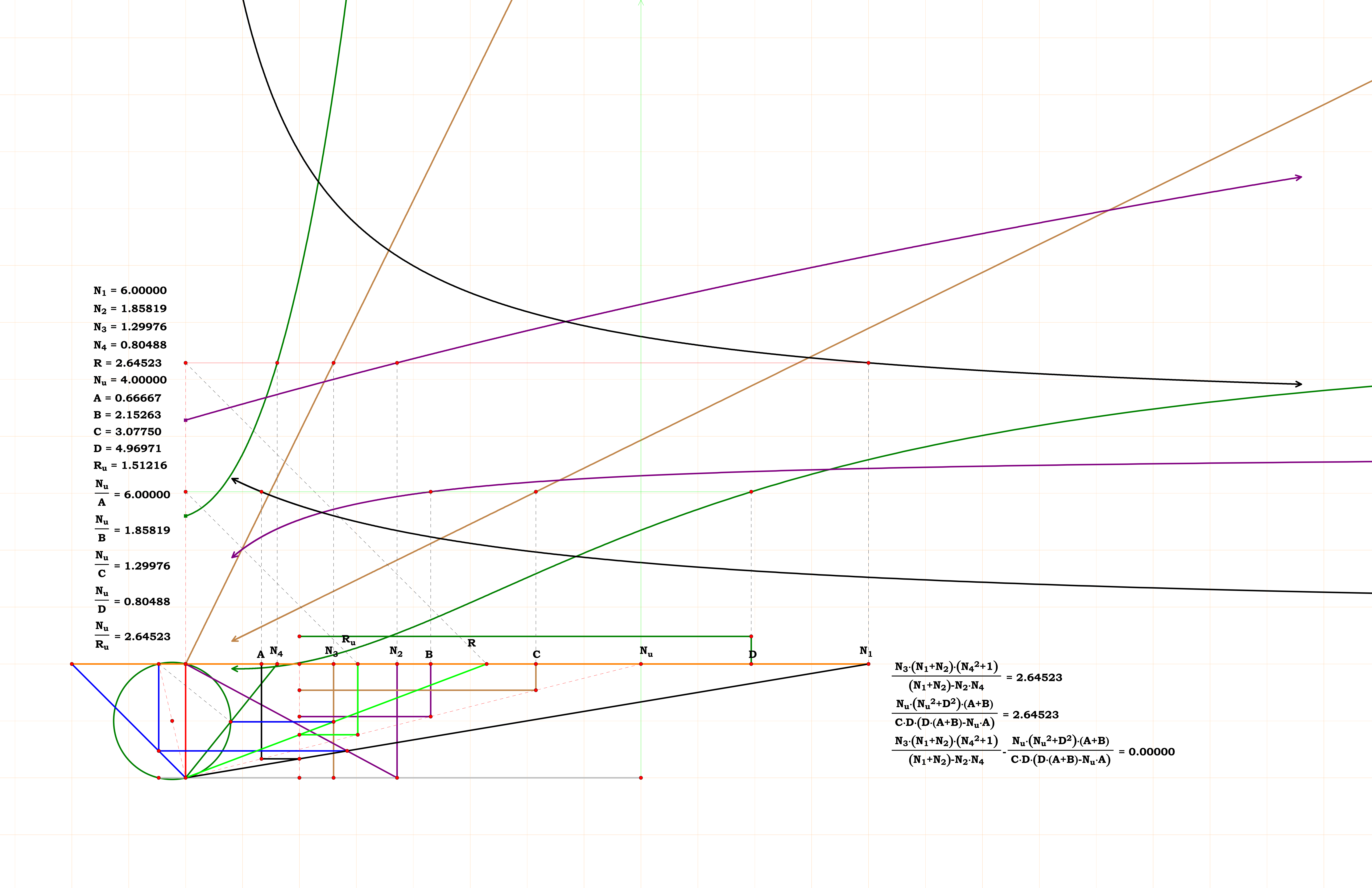
$N_1 = 6.00000$
$N_2 = 1.48004$
$N_3 = 4.33679$
$N_4 = 5.00000$
$R = 1.91786$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.70263$
$C = 0.92234$
$D = 0.80000$
$R_u = 2.08566$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.48004$
$\frac{N_u}{C} = 4.33679$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 1.91786$
A
D
C
N_2
R
R_u
B
N_u
N_3
N_4
N_1
$\frac{\sqrt{(N_2 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_2 \cdot N_4}{2 \cdot (N_1 + N_2) \cdot (N_4 - N_3)} = 1.91786$
$\frac{\sqrt{(A \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - A \cdot C}{2 \cdot (A + B) \cdot (C - D)} = 1.91786$
$\frac{\sqrt{(N_2 \cdot N_4)^2 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot (N_4 - N_3)} - N_2 \cdot N_4}{2 \cdot (N_1 + N_2) \cdot (N_4 - N_3)} - \frac{\sqrt{(A \cdot C)^2 + 4 \cdot D \cdot (A + B)^2 \cdot (C - D)} - A \cdot C}{2 \cdot (A + B) \cdot (C - D)} = 0.00000$



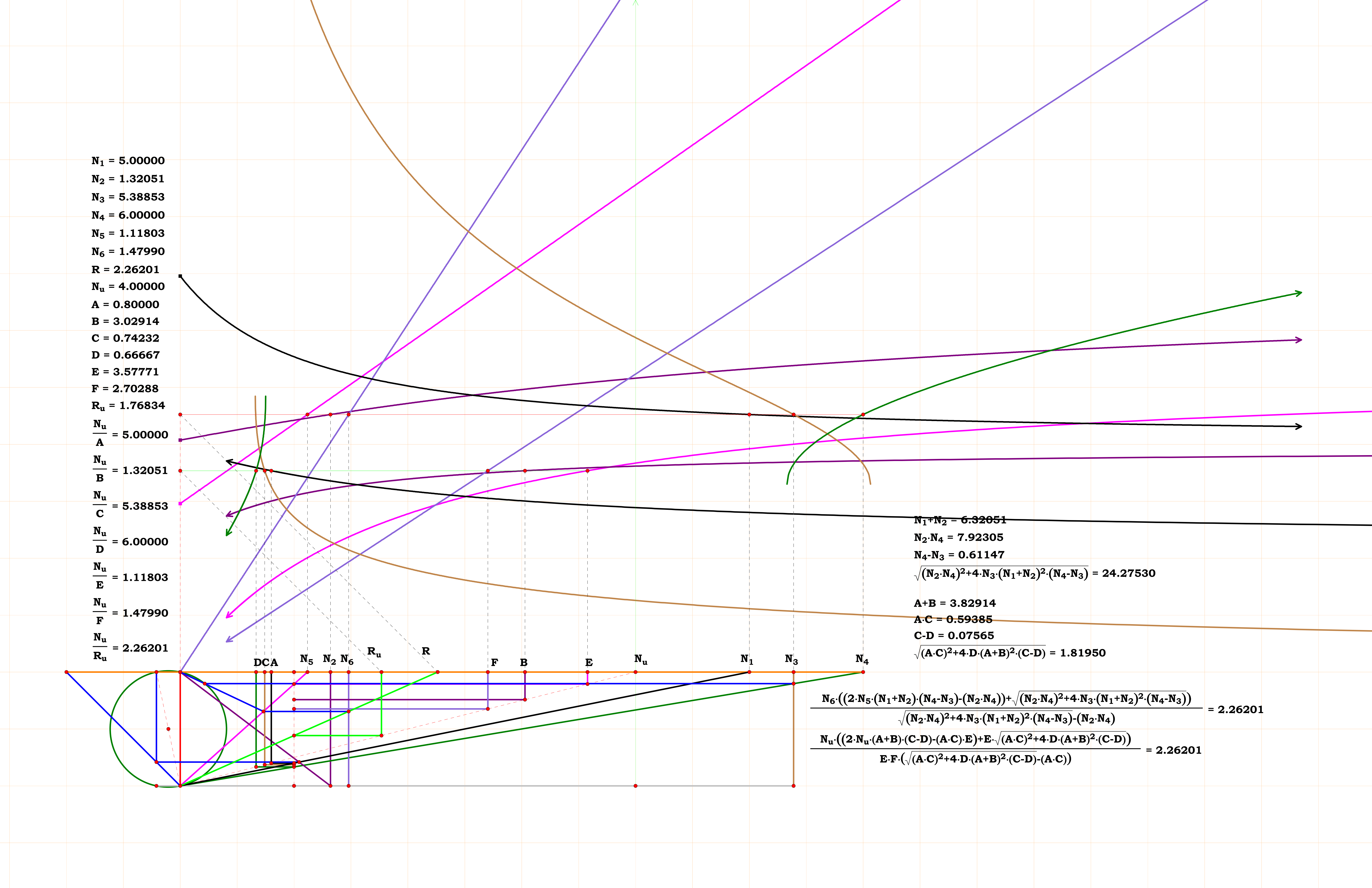
$N_1 = 5.00000$
$N_2 = 2.08863$
$N_3 = 1.07825$
$N_4 = 0.89351$
$N_5 = 6.00000$
$N_6 = 7.00000$
$R = 2.25600$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.91513$
$C = 3.70970$
$D = 4.47675$
$E = 0.66667$
$F = 0.57143$
$R_u = 1.77305$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.08863$
$\frac{N_u}{C} = 1.07825$
$\frac{N_u}{D} = 0.89351$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{R_u} = 2.25600$
F E A N_4 N_3 R_u B N_2 R C N_u D N_1 N_5 N_6
$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4{}^2+1)}{N_6 \cdot ((N_1+N_2)-N_2 \cdot N_4)} = 2.25600$
$\frac{N_u \cdot F \cdot (N_u{}^2+D^2) \cdot (A+B)}{C \cdot D \cdot E \cdot (D \cdot (A+B)-N_u \cdot A)} = 2.25600$
$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4{}^2+1)}{N_6 \cdot ((N_1+N_2)-N_2 \cdot N_4)} - \frac{N_u \cdot F \cdot (N_u{}^2+D^2) \cdot (A+B)}{C \cdot D \cdot E \cdot (D \cdot (A+B)-N_u \cdot A)} = 0.00000$



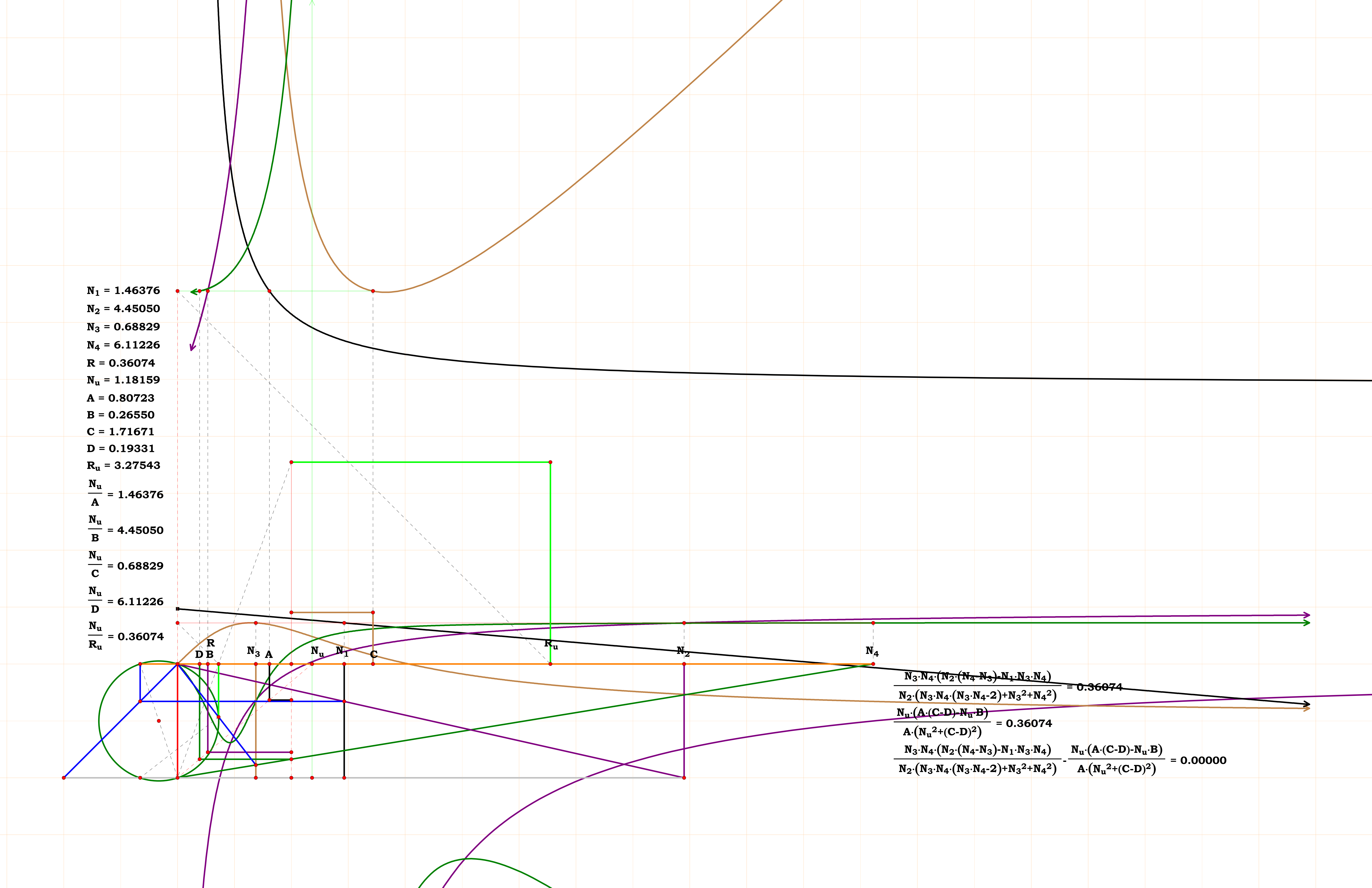
N_1 = 6.00000
N_2 = 3.00000
N_3 = 2.09454
N_4 = 1.46664
R = 2.50007
N_u = 4.00000
A = 0.66667
B = 1.33333
C = 1.90973
D = 2.72732
R_u = 1.59996
$\frac{N_u}{A}$ = 6.00000
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 2.09454
$\frac{N_u}{D}$ = 1.46664
$\frac{N_u}{R_u}$ = 2.50007
A
B
N_4
R_u
C
N_3
R
D
N_2
N_u
N_1
$\frac{N_3 \cdot (N_1+N_2) \cdot (N_4^2+1)}{N_4 \cdot (N_2+N_1 \cdot N_4+N_2 \cdot N_4)}$ = 2.50007
$\frac{(N_u^2+D^2) \cdot (A+B)}{N_u \cdot C \cdot (A+B)+A \cdot C \cdot D}$ = 2.50007
$\frac{N_3 \cdot (N_1+N_2) \cdot (N_4^2+1)}{N_4 \cdot (N_2+N_1 \cdot N_4+N_2 \cdot N_4)} - \frac{(N_u^2+D^2) \cdot (A+B)}{N_u \cdot C \cdot (A+B)+A \cdot C \cdot D}$ = 0.00000



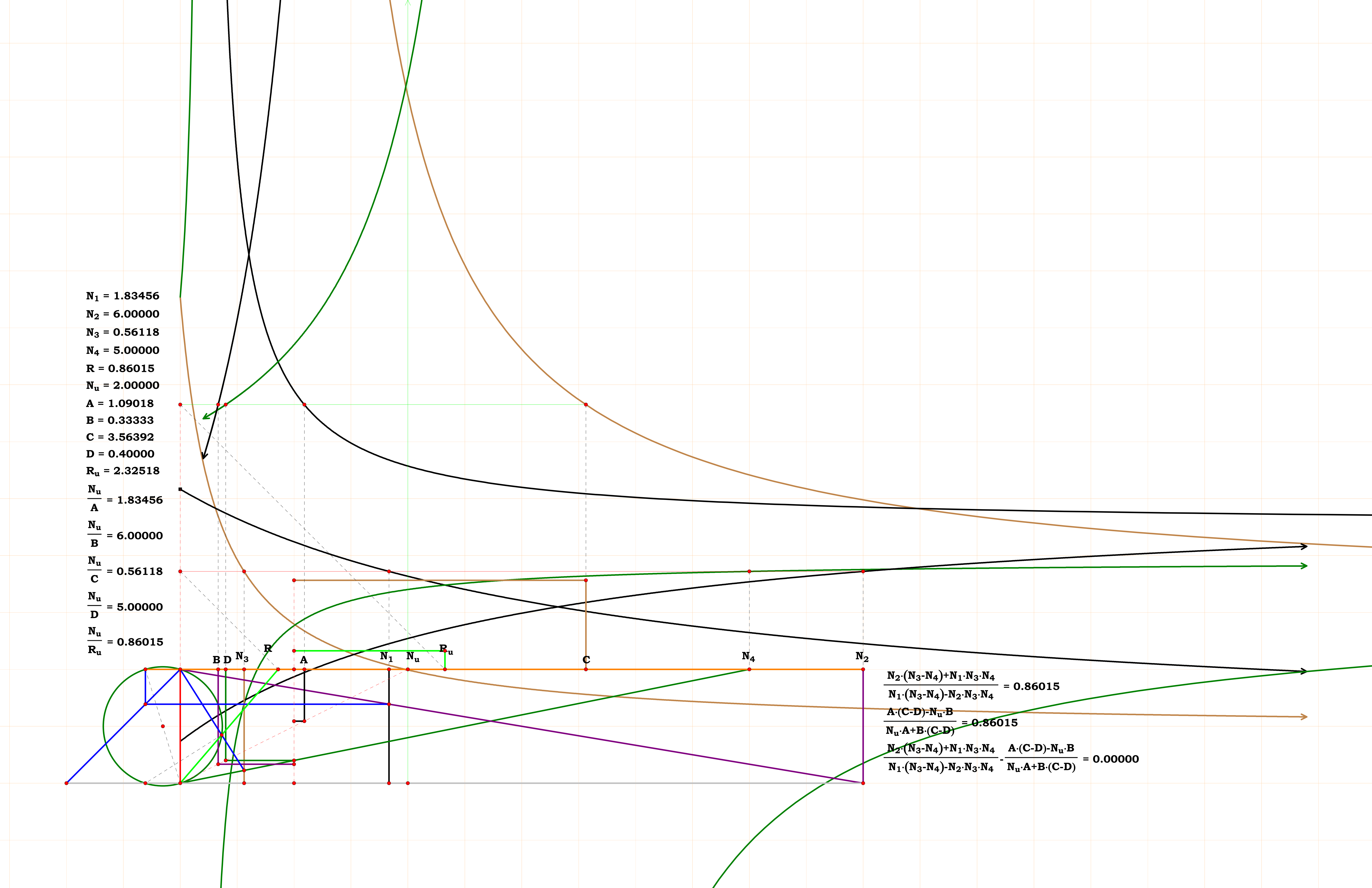
N1 = 6.00000
N2 = 1.85819
N3 = 1.29976
N4 = 0.80488
R = 2.64523
Nu = 4.00000
A = 0.66667
B = 2.15263
C = 3.07750
D = 4.96971
Ru = 1.51216
Nu/A = 6.00000
Nu/B = 1.85819
Nu/C = 1.29976
Nu/D = 0.80488
Nu/Ru = 2.64523
Ru
R
A
N4
N3
N2
B
C
Nu
D
N1
N3·(N1+N2)·(N4²+1) / ((N1+N2)-N2·N4) = 2.64523
Nu·(Nu²+D²)·(A+B) / (C·D·(D·(A+B)-Nu·A)) = 2.64523
N3·(N1+N2)·(N4²+1) / ((N1+N2)-N2·N4) - Nu·(Nu²+D²)·(A+B) / (C·D·(D·(A+B)-Nu·A)) = 0.00000



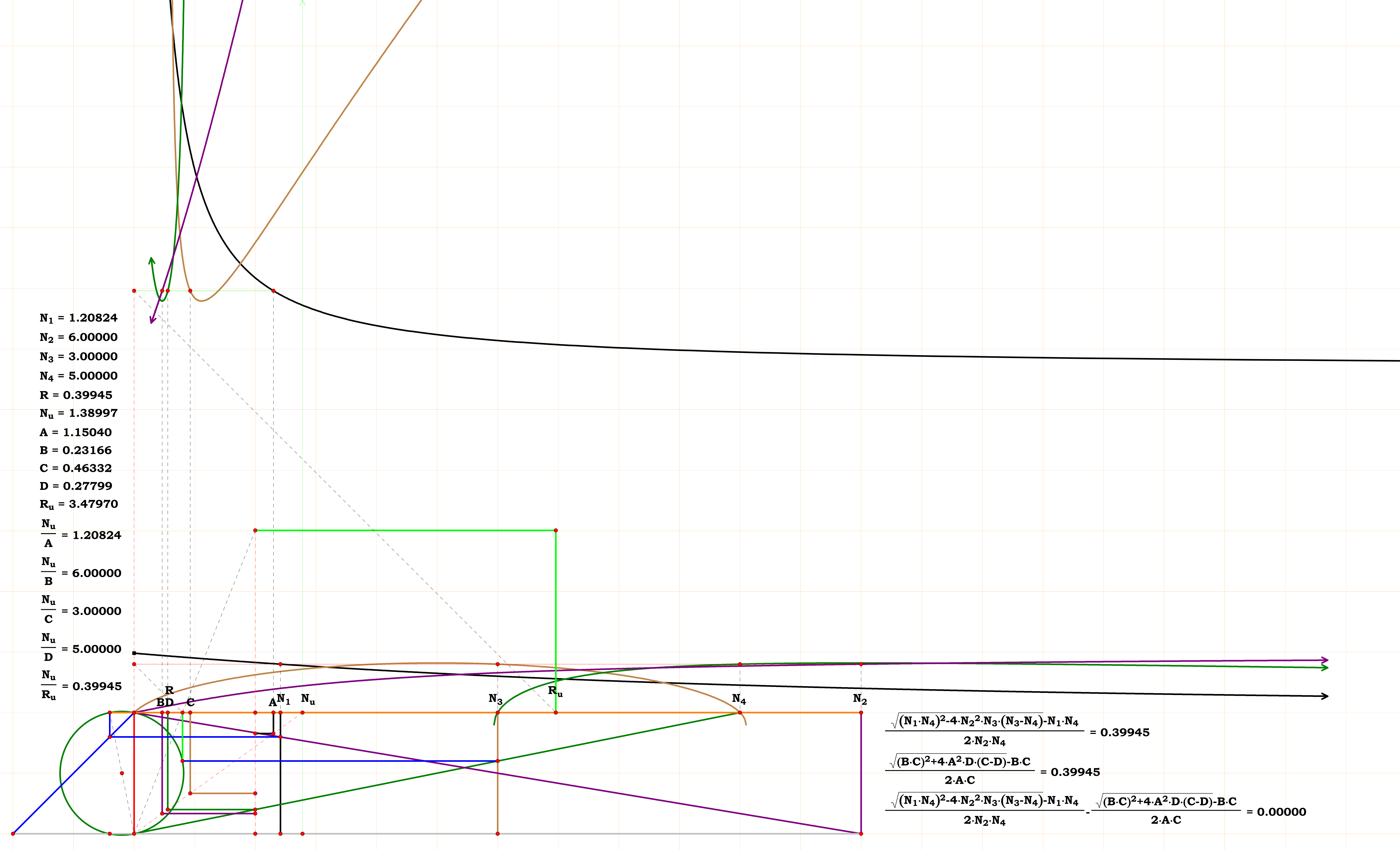
$N_1 = 5.00000$
$N_2 = 1.32051$
$N_3 = 5.38853$
$N_4 = 6.00000$
$N_5 = 1.11803$
$N_6 = 1.47990$
$R = 2.26201$
$N_u = 4.00000$
$A = 0.80000$
$B = 3.02914$
$C = 0.74232$
$D = 0.66667$
$E = 3.57771$
$F = 2.70288$
$R_u = 1.76834$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.32051$
$\frac{N_u}{C} = 5.38853$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 1.11803$
$\frac{N_u}{F} = 1.47990$
$\frac{N_u}{R_u} = 2.26201$
$N_1+N_2 = 6.32051$
$N_2 \cdot N_4 = 7.92305$
$N_4-N_3 = 0.61147$
$\sqrt{(N_2 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)} = 24.27530$
$A+B = 3.82914$
$A \cdot C = 0.59385$
$C-D = 0.07565$
$\sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)} = 1.81950$
D C A
N_5 N_2 N_6 R_u R F B E N_u N_1 N_3 N_4
$\frac{N_6 \cdot ((2 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4-N_3)-(N_2 \cdot N_4))+\sqrt{(N_2 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)})}{\sqrt{(N_2 \cdot N_4)^2+4 \cdot N_3 \cdot (N_1+N_2)^2 \cdot (N_4-N_3)}-(N_2 \cdot N_4)} = 2.26201$
$\frac{N_u \cdot ((2 \cdot N_u \cdot (A+B) \cdot (C-D)-(A \cdot C) \cdot E)+E \cdot \sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)})}{E \cdot F \cdot (\sqrt{(A \cdot C)^2+4 \cdot D \cdot (A+B)^2 \cdot (C-D)}-(A \cdot C))} = 2.26201$



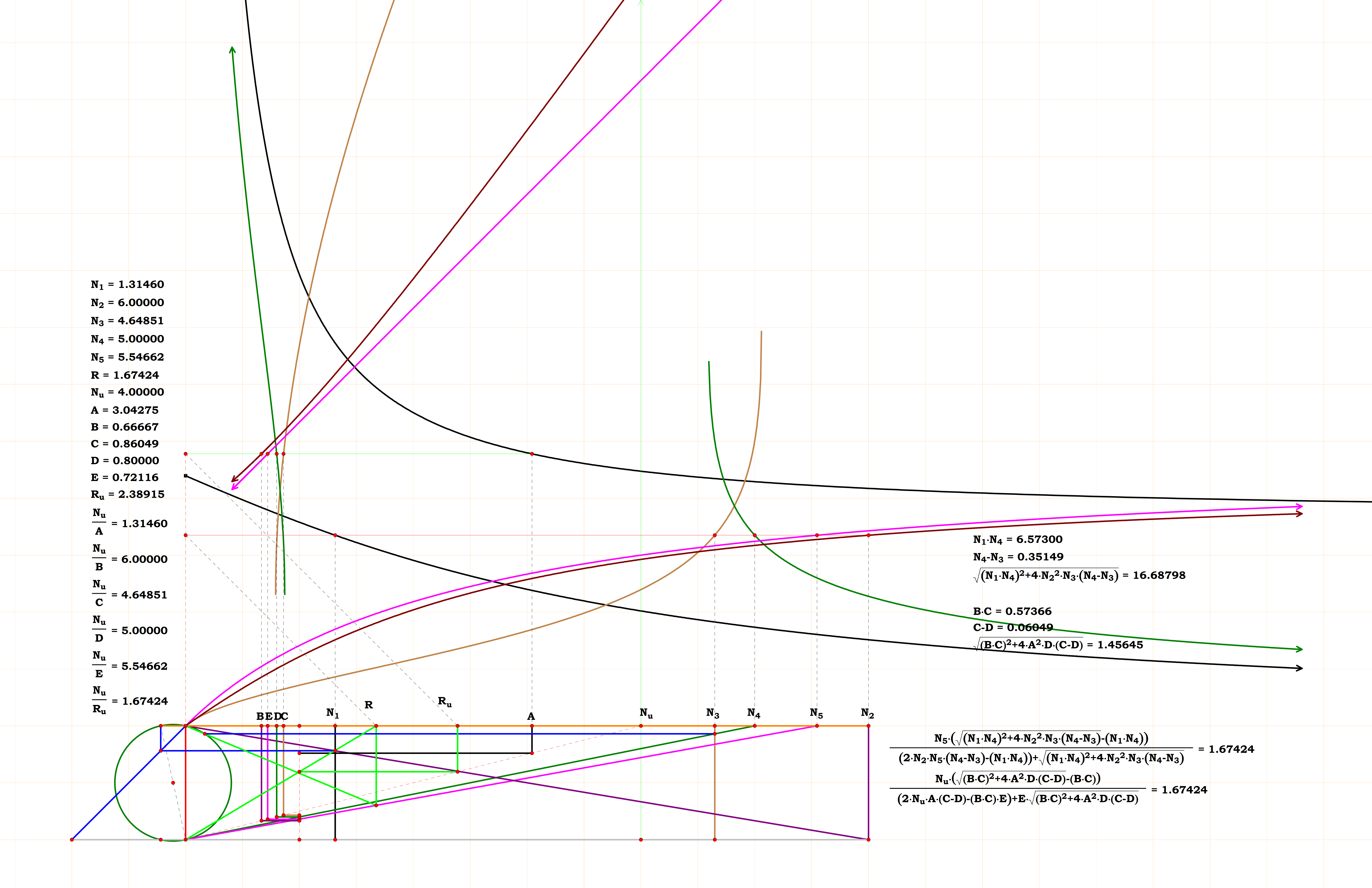
$N_1 = 1.46376$
$N_2 = 4.45050$
$N_3 = 0.68829$
$N_4 = 6.11226$
$R = 0.36074$
$N_u = 1.18159$
$A = 0.80723$
$B = 0.26550$
$C = 1.71671$
$D = 0.19331$
$R_u = 3.27543$
$\frac{N_u}{A} = 1.46376$
$\frac{N_u}{B} = 4.45050$
$\frac{N_u}{C} = 0.68829$
$\frac{N_u}{D} = 6.11226$
$\frac{N_u}{R_u} = 0.36074$
D
R
B
N_3
A
N_u
N_1
C
R_u
N_2
N_4
$\frac{N_3 \cdot N_4 \cdot (N_2 \cdot (N_4 - N_3) - N_1 \cdot N_3 \cdot N_4)}{N_2 \cdot (N_3 \cdot N_4 \cdot (N_3 \cdot N_4 - 2) + N_3^2 + N_4^2)} = 0.36074$
$\frac{N_u \cdot (A \cdot (C - D) - N_u \cdot B)}{A \cdot (N_u^2 + (C - D)^2)} = 0.36074$
$\frac{N_3 \cdot N_4 \cdot (N_2 \cdot (N_4 - N_3) - N_1 \cdot N_3 \cdot N_4)}{N_2 \cdot (N_3 \cdot N_4 \cdot (N_3 \cdot N_4 - 2) + N_3^2 + N_4^2)} - \frac{N_u \cdot (A \cdot (C - D) - N_u \cdot B)}{A \cdot (N_u^2 + (C - D)^2)} = 0.00000$



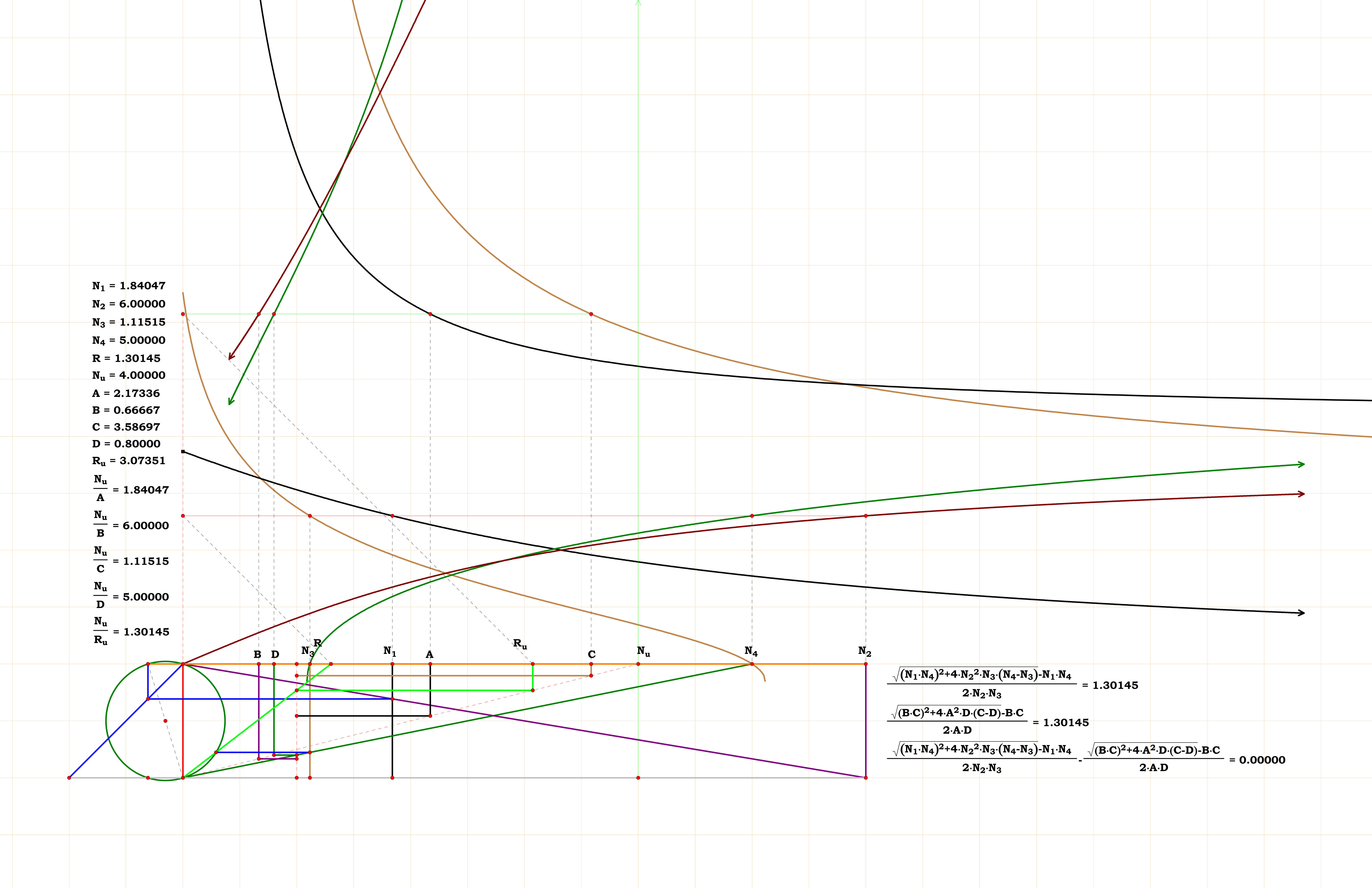
N1 = 1.83456
N2 = 6.00000
N3 = 0.56118
N4 = 5.00000
R = 0.86015
Nu = 2.00000
A = 1.09018
B = 0.33333
C = 3.56392
D = 0.40000
Ru = 2.32518
Nu/A = 1.83456
Nu/B = 6.00000
Nu/C = 0.56118
Nu/D = 5.00000
Nu/Ru = 0.86015
B D N3 R A N1 Nu Ru C N4 N2
(N2·(N3-N4)+N1·N3·N4)/(N1·(N3-N4)-N2·N3·N4) = 0.86015
(A·(C-D)-Nu·B)/(Nu·A+B·(C-D)) = 0.86015
(N2·(N3-N4)+N1·N3·N4)/(N1·(N3-N4)-N2·N3·N4) - (A·(C-D)-Nu·B)/(Nu·A+B·(C-D)) = 0.00000

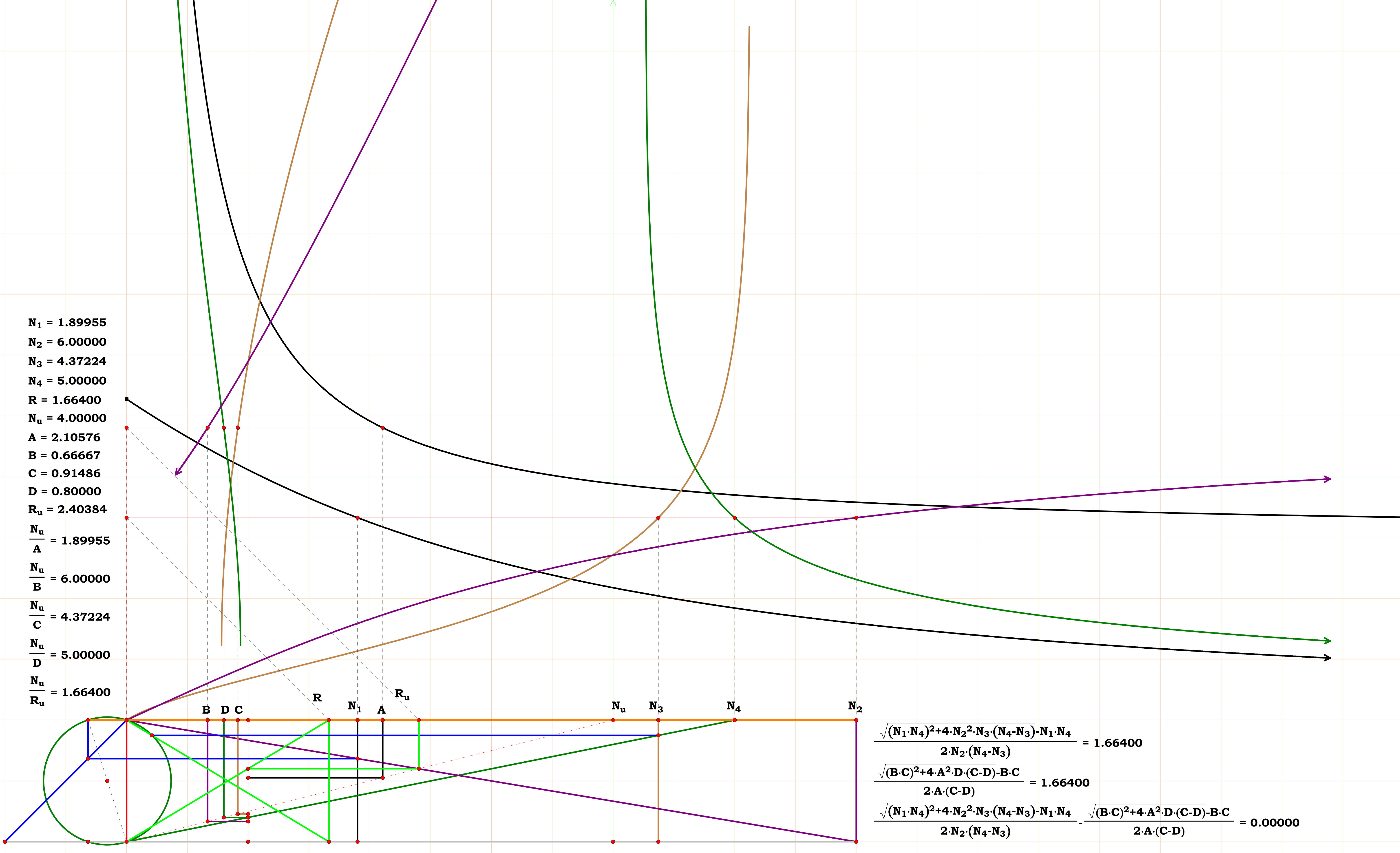


N1 = 1.20824
N2 = 6.00000
N3 = 3.00000
N4 = 5.00000
R = 0.39945
Nu = 1.38997
A = 1.15040
B = 0.23166
C = 0.46332
D = 0.27799
Ru = 3.47970
Nu/A = 1.20824
Nu/B = 6.00000
Nu/C = 3.00000
Nu/D = 5.00000
Nu/Ru = 0.39945
R
BD
C
A
N1
Nu
N3
Ru
N4
N2
(√((N1·N4)²-4·N2²·N3·(N3-N4))-N1·N4)/(2·N2·N4) = 0.39945
(√((B·C)²+4·A²·D·(C-D))-B·C)/(2·A·C) = 0.39945
(√((N1·N4)²-4·N2²·N3·(N3-N4))-N1·N4)/(2·N2·N4) - (√((B·C)²+4·A²·D·(C-D))-B·C)/(2·A·C) = 0.00000

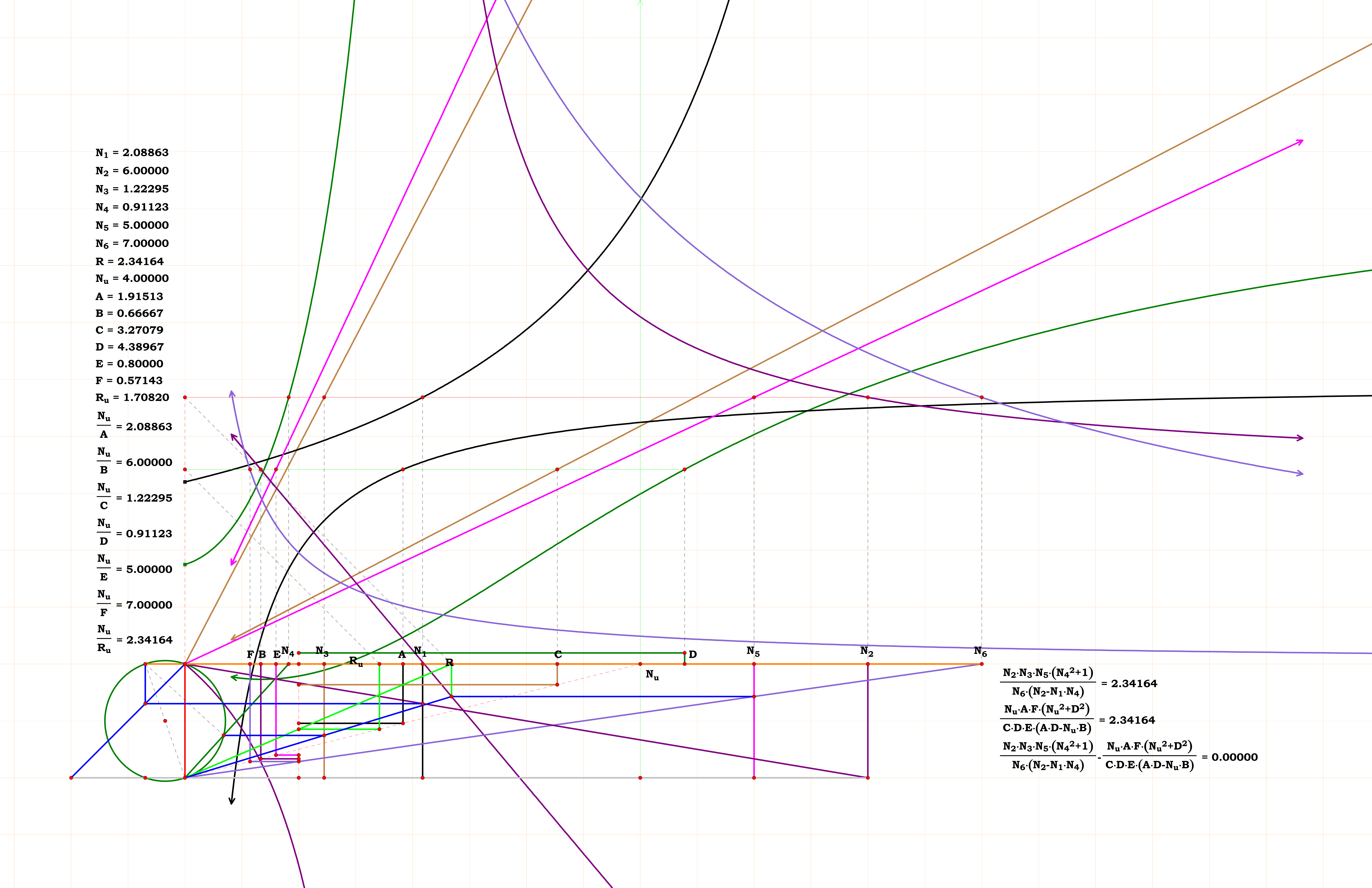


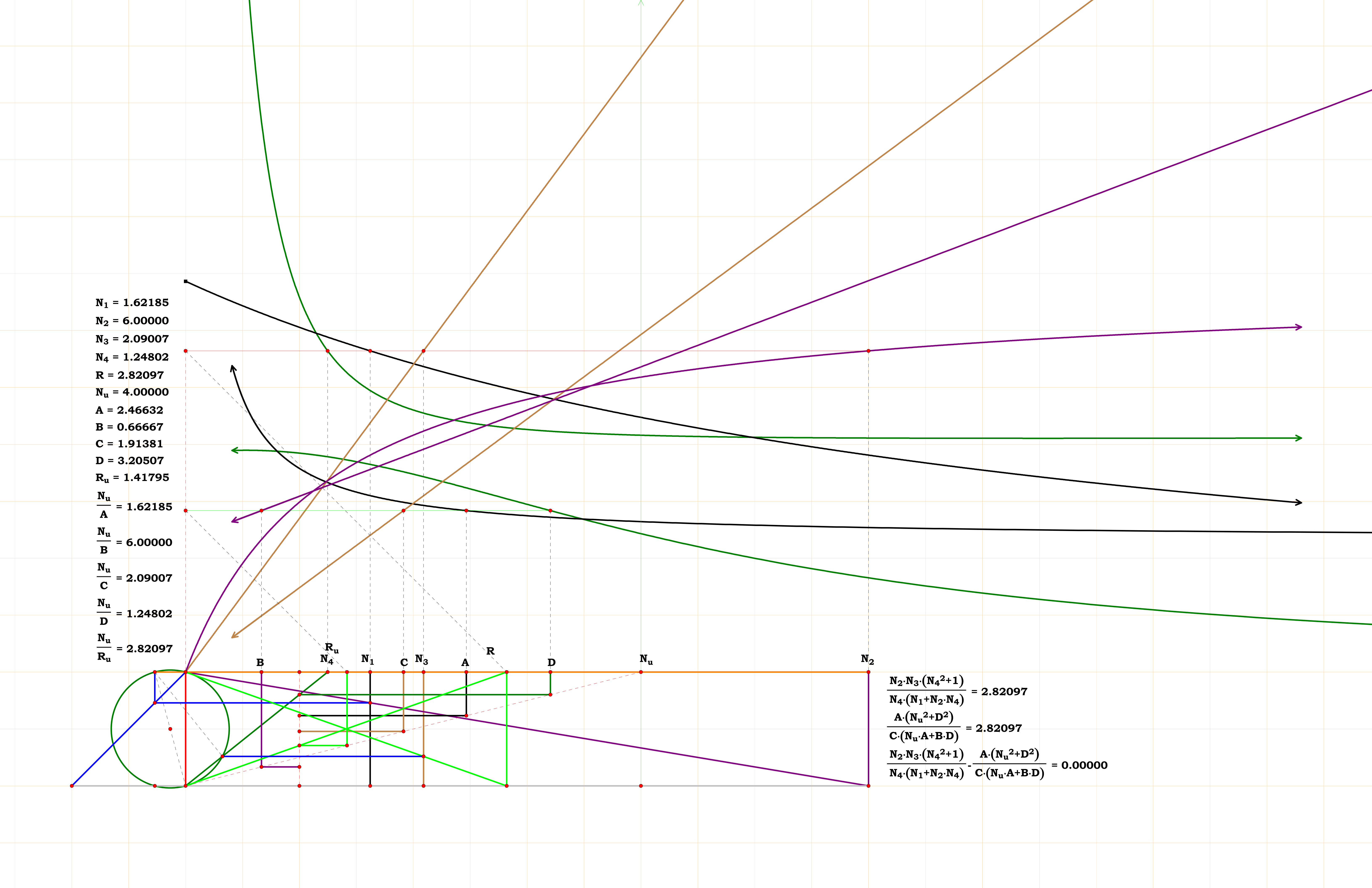
$N_1 = 1.31460$
$N_2 = 6.00000$
$N_3 = 4.64851$
$N_4 = 5.00000$
$N_5 = 5.54662$
$R = 1.67424$
$N_u = 4.00000$
$A = 3.04275$
$B = 0.66667$
$C = 0.86049$
$D = 0.80000$
$E = 0.72116$
$R_u = 2.38915$
$\frac{N_u}{A} = 1.31460$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 4.64851$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 5.54662$
$\frac{N_u}{R_u} = 1.67424$
$N_1 \cdot N_4 = 6.57300$
$N_4 - N_3 = 0.35149$
$\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_2{}^2 \cdot N_3 \cdot (N_4 - N_3)} = 16.68798$
$B \cdot C = 0.57366$
$C - D = 0.06049$
$\sqrt{(B \cdot C)^2 + 4 \cdot A^2 \cdot D \cdot (C - D)} = 1.45645$
B E D C
N_1
R
R_u
A
N_u
N_3
N_4
N_5
N_2
$\frac{N_5 \cdot \left(\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_2{}^2 \cdot N_3 \cdot (N_4 - N_3)} - (N_1 \cdot N_4)\right)}{(2 \cdot N_2 \cdot N_5 \cdot (N_4 - N_3) - (N_1 \cdot N_4)) + \sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_2{}^2 \cdot N_3 \cdot (N_4 - N_3)}} = 1.67424$
$\frac{N_u \cdot \left(\sqrt{(B \cdot C)^2 + 4 \cdot A^2 \cdot D \cdot (C - D)} - (B \cdot C)\right)}{(2 \cdot N_u \cdot A \cdot (C - D) - (B \cdot C) \cdot E) + E \cdot \sqrt{(B \cdot C)^2 + 4 \cdot A^2 \cdot D \cdot (C - D)}} = 1.67424$


N1 = 1.84047
N2 = 6.00000
N3 = 1.11515
N4 = 5.00000
R = 1.30145
Nu = 4.00000
A = 2.17336
B = 0.66667
C = 3.58697
D = 0.80000
Ru = 3.07351
Nu/A = 1.84047
Nu/B = 6.00000
Nu/C = 1.11515
Nu/D = 5.00000
Nu/Ru = 1.30145
B
D
N3
R
N1
A
Ru
C
Nu
N4
N2
(√((N1·N4)²+4·N2²·N3·(N4-N3))-N1·N4)/(2·N2·N3) = 1.30145
(√((B·C)²+4·A²·D·(C-D))-B·C)/(2·A·D) = 1.30145
(√((N1·N4)²+4·N2²·N3·(N4-N3))-N1·N4)/(2·N2·N3) - (√((B·C)²+4·A²·D·(C-D))-B·C)/(2·A·D) = 0.00000

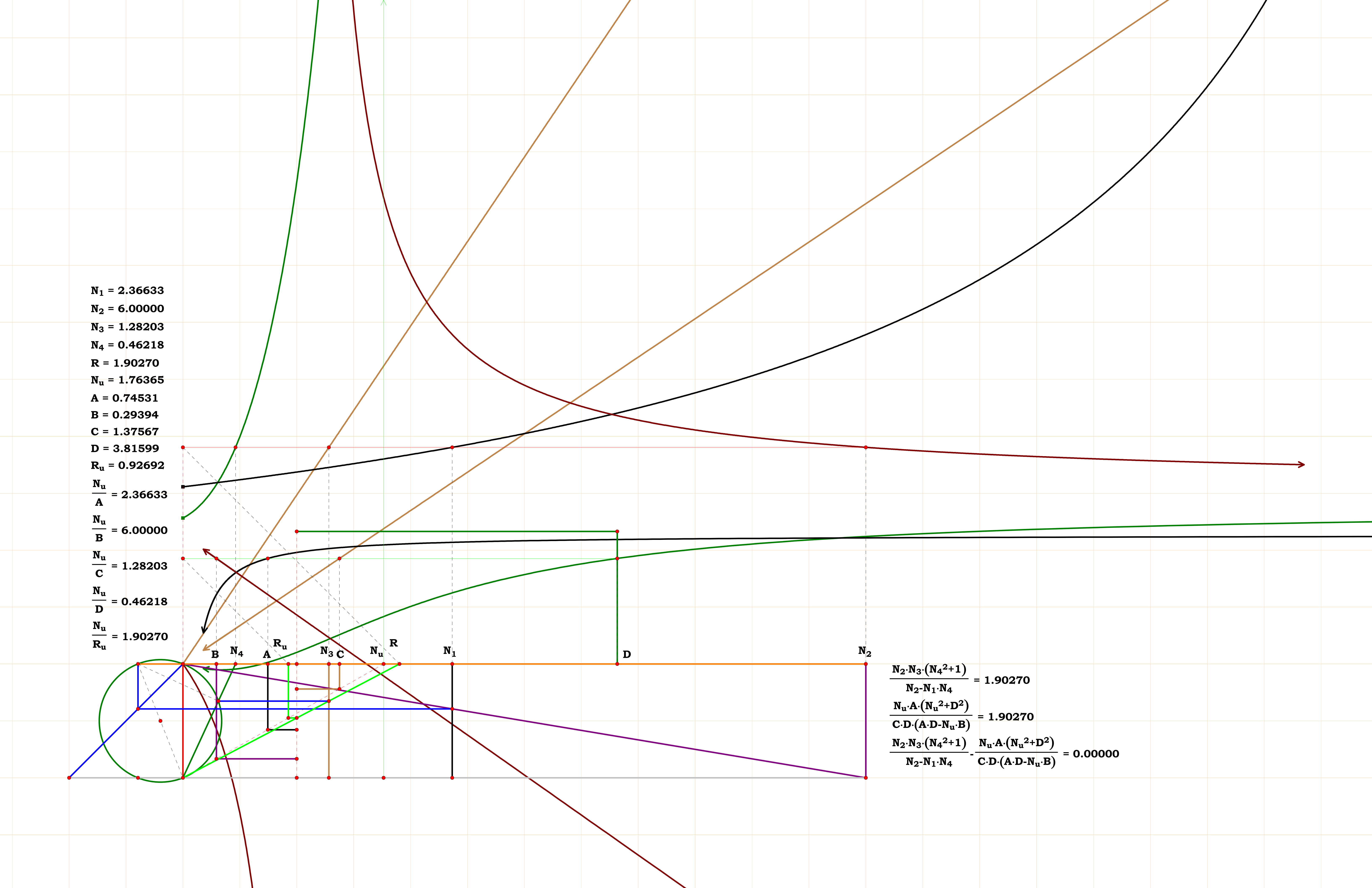


$N_1 = 1.89955$
$N_2 = 6.00000$
$N_3 = 4.37224$
$N_4 = 5.00000$
$R = 1.66400$
$N_u = 4.00000$
$A = 2.10576$
$B = 0.66667$
$C = 0.91486$
$D = 0.80000$
$R_u = 2.40384$
$\frac{N_u}{A} = 1.89955$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 4.37224$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 1.66400$
R
R_u
B
D
C
N_1
A
N_u
N_3
N_4
N_2
$\frac{\sqrt{(N_1 \cdot N_4)^2+4 \cdot N_2^2 \cdot N_3 \cdot (N_4-N_3)}-N_1 \cdot N_4}{2 \cdot N_2 \cdot (N_4-N_3)} = 1.66400$
$\frac{\sqrt{(B \cdot C)^2+4 \cdot A^2 \cdot D \cdot (C-D)}-B \cdot C}{2 \cdot A \cdot (C-D)} = 1.66400$
$\frac{\sqrt{(N_1 \cdot N_4)^2+4 \cdot N_2^2 \cdot N_3 \cdot (N_4-N_3)}-N_1 \cdot N_4}{2 \cdot N_2 \cdot (N_4-N_3)} - \frac{\sqrt{(B \cdot C)^2+4 \cdot A^2 \cdot D \cdot (C-D)}-B \cdot C}{2 \cdot A \cdot (C-D)} = 0.00000$


N_1 = 2.08863
N_2 = 6.00000
N_3 = 1.22295
N_4 = 0.91123
N_5 = 5.00000
N_6 = 7.00000
R = 2.34164
N_u = 4.00000
A = 1.91513
B = 0.66667
C = 3.27079
D = 4.38967
E = 0.80000
F = 0.57143
R_u = 1.70820
$\frac{N_u}{A}$ = 2.08863
$\frac{N_u}{B}$ = 6.00000
$\frac{N_u}{C}$ = 1.22295
$\frac{N_u}{D}$ = 0.91123
$\frac{N_u}{E}$ = 5.00000
$\frac{N_u}{F}$ = 7.00000
$\frac{N_u}{R_u}$ = 2.34164
F
B
E
N_4
N_3
R_u
A
N_1
R
C
D
N_5
N_2
N_6
N_u
$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4{}^2+1)}{N_6 \cdot (N_2-N_1 \cdot N_4)}$ = 2.34164
$\frac{N_u \cdot A \cdot F \cdot (N_u{}^2+D^2)}{C \cdot D \cdot E \cdot (A \cdot D-N_u \cdot B)}$ = 2.34164
$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4{}^2+1)}{N_6 \cdot (N_2-N_1 \cdot N_4)} - \frac{N_u \cdot A \cdot F \cdot (N_u{}^2+D^2)}{C \cdot D \cdot E \cdot (A \cdot D-N_u \cdot B)}$ = 0.00000



N1 = 1.62185
N2 = 6.00000
N3 = 2.09007
N4 = 1.24802
R = 2.82097
Nu = 4.00000
A = 2.46632
B = 0.66667
C = 1.91381
D = 3.20507
Ru = 1.41795
Nu / A = 1.62185
Nu / B = 6.00000
Nu / C = 2.09007
Nu / D = 1.24802
Nu / Ru = 2.82097
Ru
R
B
N4
N1
C
N3
A
D
Nu
N2
N2·N3·(N4²+1) / N4·(N1+N2·N4) = 2.82097
A·(Nu²+D²) / C·(Nu·A+B·D) = 2.82097
N2·N3·(N4²+1) / N4·(N1+N2·N4) - A·(Nu²+D²) / C·(Nu·A+B·D) = 0.00000



$N_1 = 2.36633$
$N_2 = 6.00000$
$N_3 = 1.28203$
$N_4 = 0.46218$
$R = 1.90270$
$N_u = 1.76365$
$A = 0.74531$
$B = 0.29394$
$C = 1.37567$
$D = 3.81599$
$R_u = 0.92692$
$\frac{N_u}{A} = 2.36633$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.28203$
$\frac{N_u}{D} = 0.46218$
$\frac{N_u}{R_u} = 1.90270$
B
N_4
A
R_u
N_3
C
N_u
R
N_1
D
N_2
$\frac{N_2 \cdot N_3 \cdot (N_4^2+1)}{N_2 - N_1 \cdot N_4} = 1.90270$
$\frac{N_u \cdot A \cdot (N_u^2+D^2)}{C \cdot D \cdot (A \cdot D - N_u \cdot B)} = 1.90270$
$\frac{N_2 \cdot N_3 \cdot (N_4^2+1)}{N_2 - N_1 \cdot N_4} - \frac{N_u \cdot A \cdot (N_u^2+D^2)}{C \cdot D \cdot (A \cdot D - N_u \cdot B)} = 0.00000$

$N_1 = 1.95273$

$N_2 = 6.00000$

$N_3 = 4.58495$

$N_4 = 5.00000$

$N_5 = 1.33809$

$N_6 = 1.61724$

$R = 2.75717$

$N_u = 4.00000$

$A = 2.04841$

$B = 0.66667$

$C = 0.87242$

$D = 0.80000$

$E = 2.98933$

$F = 2.47335$

$R_u = 1.45076$

$\frac{N_u}{A} = 1.95273$

$\frac{N_u}{B} = 6.00000$

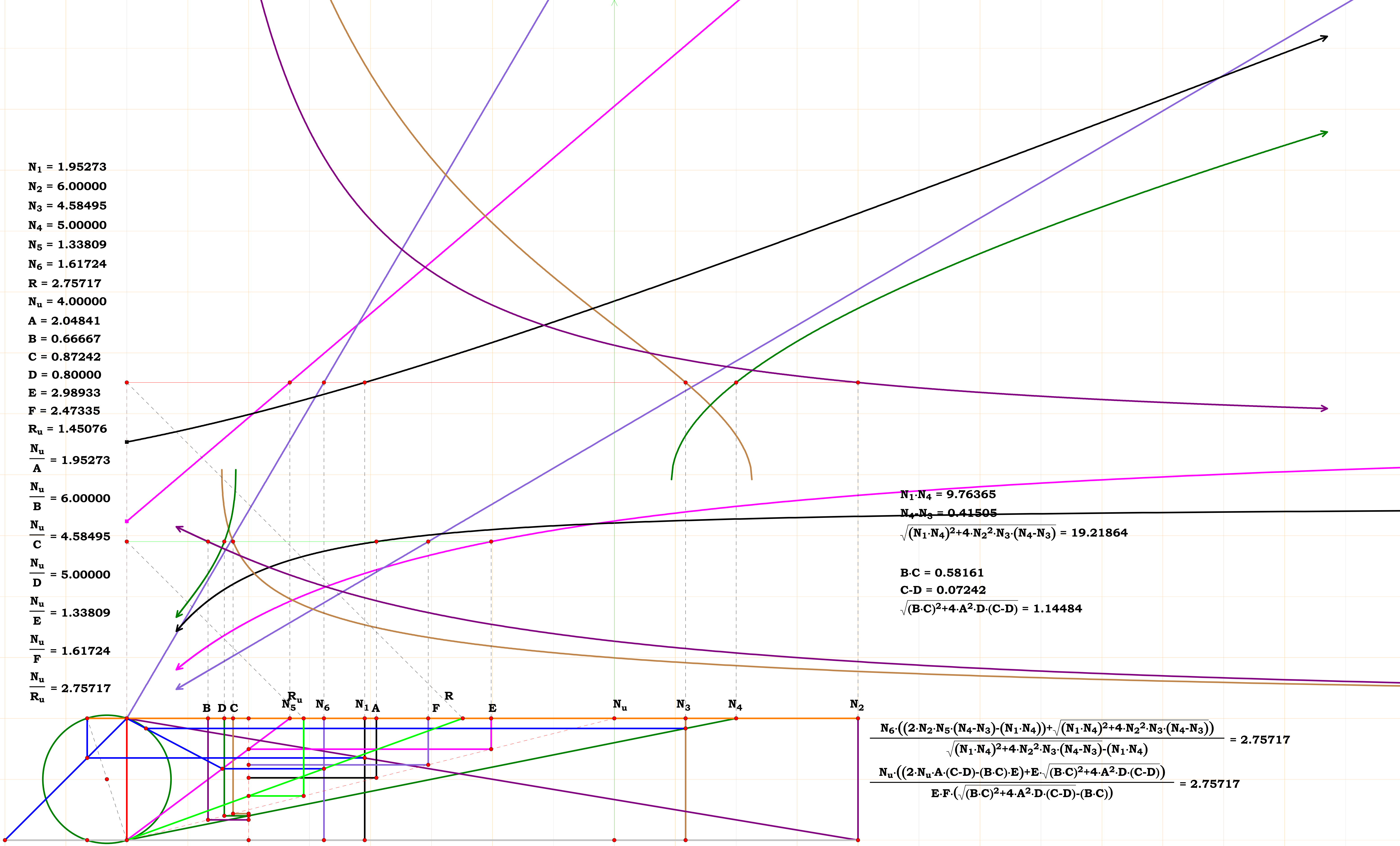
$\frac{N_u}{C} = 4.58495$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.33809$

$\frac{N_u}{F} = 1.61724$

$\frac{N_u}{R_u} = 2.75717$



$N_1 \cdot N_4 = 9.76365$

$N_4 - N_3 = 0.41505$

$\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)} = 19.21864$

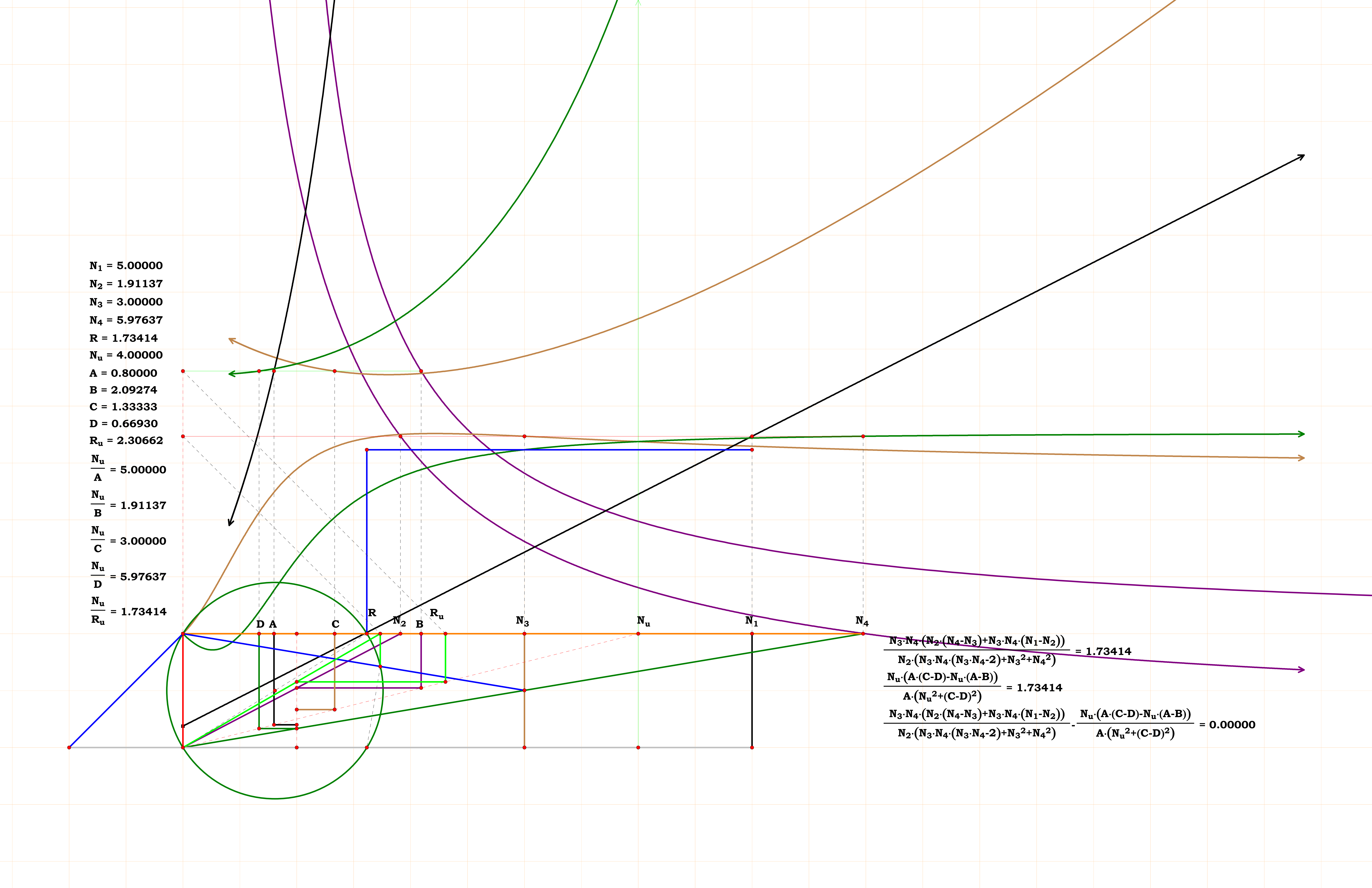
$B \cdot C = 0.58161$

$C - D = 0.07242$

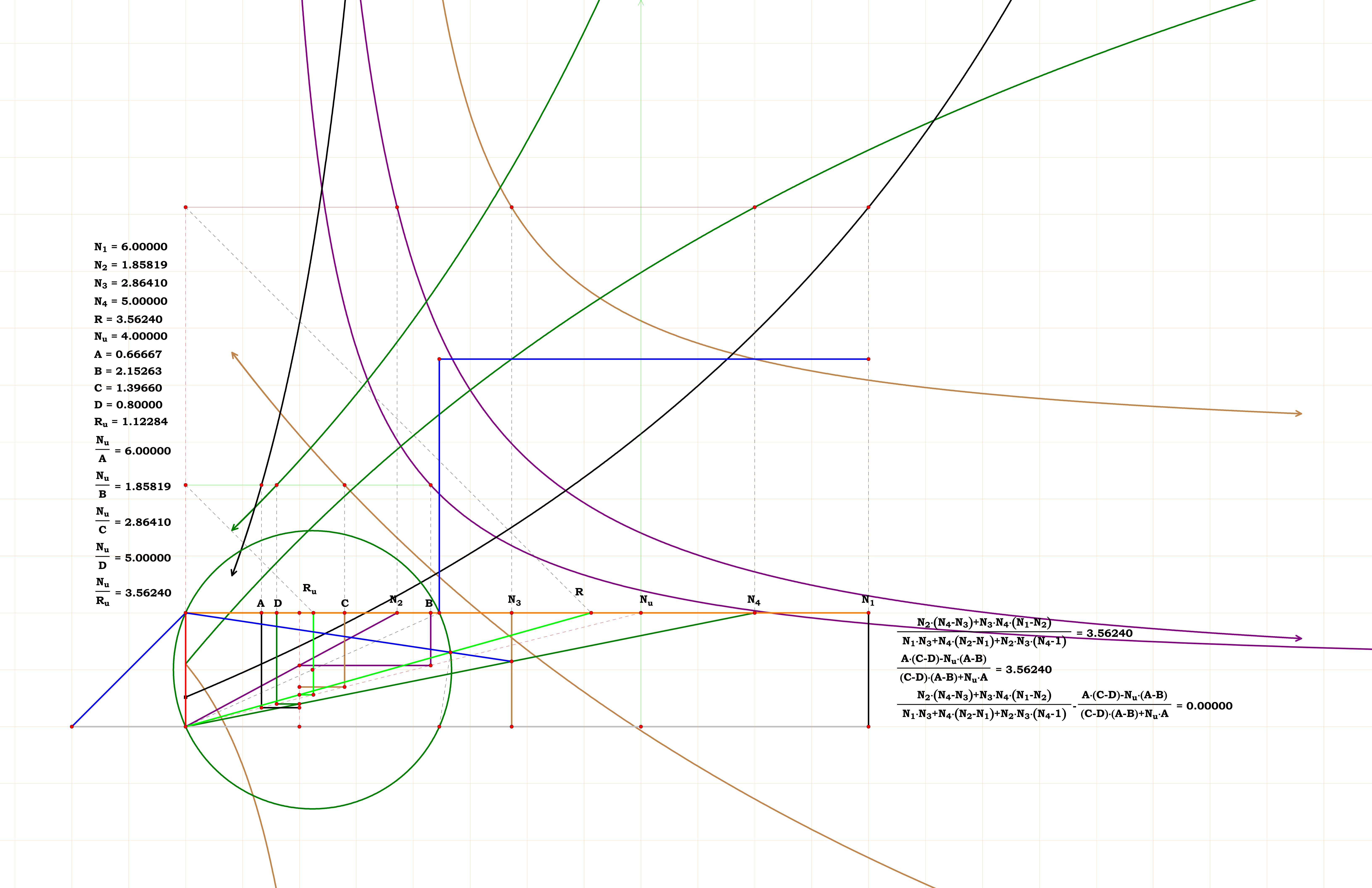
$\sqrt{(B \cdot C)^2 + 4 \cdot A^2 \cdot D \cdot (C - D)} = 1.14484$

$$\frac{N_6 \cdot \left(\left(2 \cdot N_2 \cdot N_5 \cdot (N_4 - N_3) - (N_1 \cdot N_4)\right) + \sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)}\right)}{\sqrt{(N_1 \cdot N_4)^2 + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)} - (N_1 \cdot N_4)} = 2.75717$$

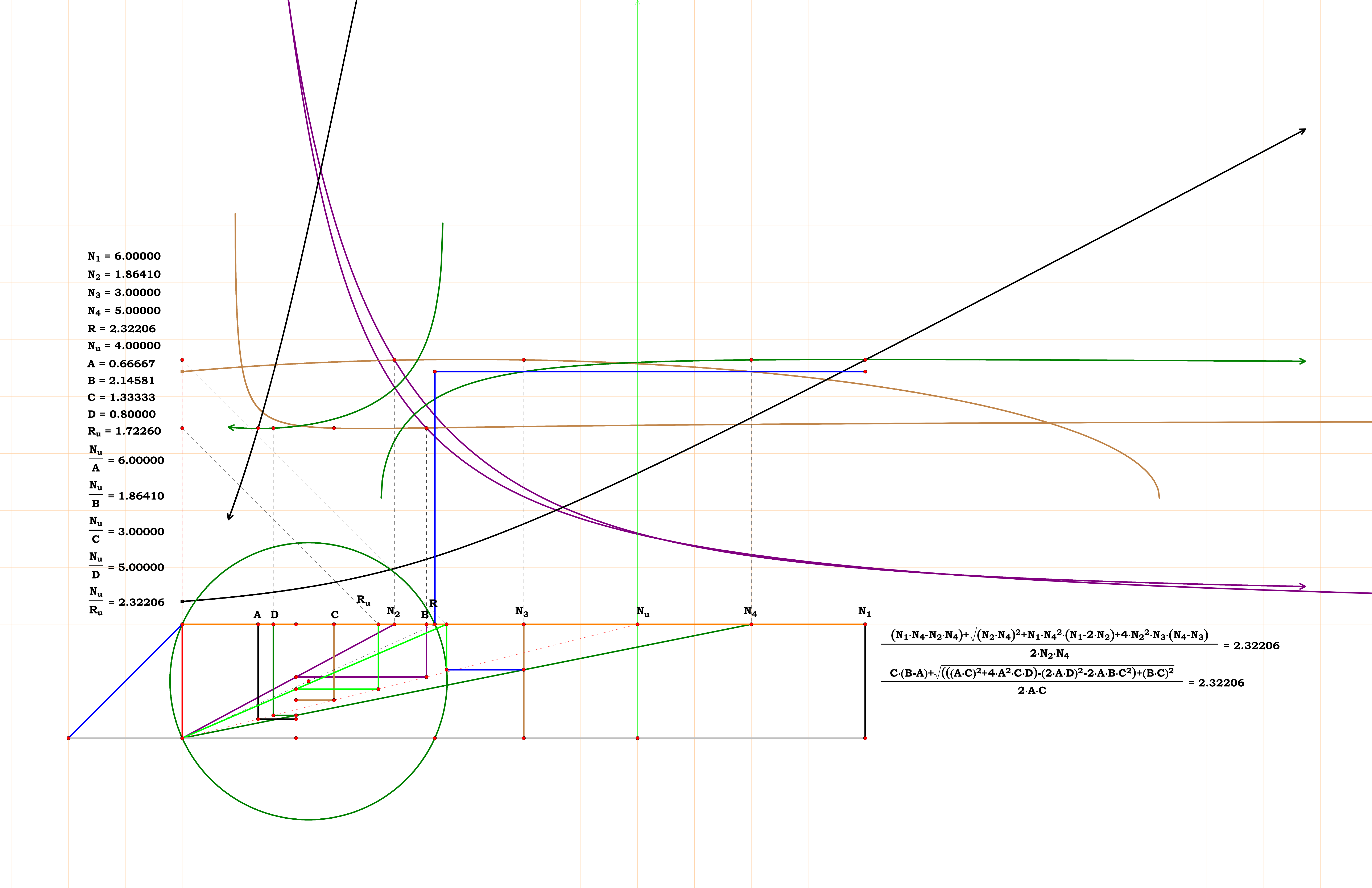
$$\frac{N_u \cdot \left(\left(2 \cdot N_u \cdot A \cdot (C - D) - (B \cdot C) \cdot E\right) + E \cdot \sqrt{(B \cdot C)^2 + 4 \cdot A^2 \cdot D \cdot (C - D)}\right)}{E \cdot F \cdot \left(\sqrt{(B \cdot C)^2 + 4 \cdot A^2 \cdot D \cdot (C - D)} - (B \cdot C)\right)} = 2.75717$$



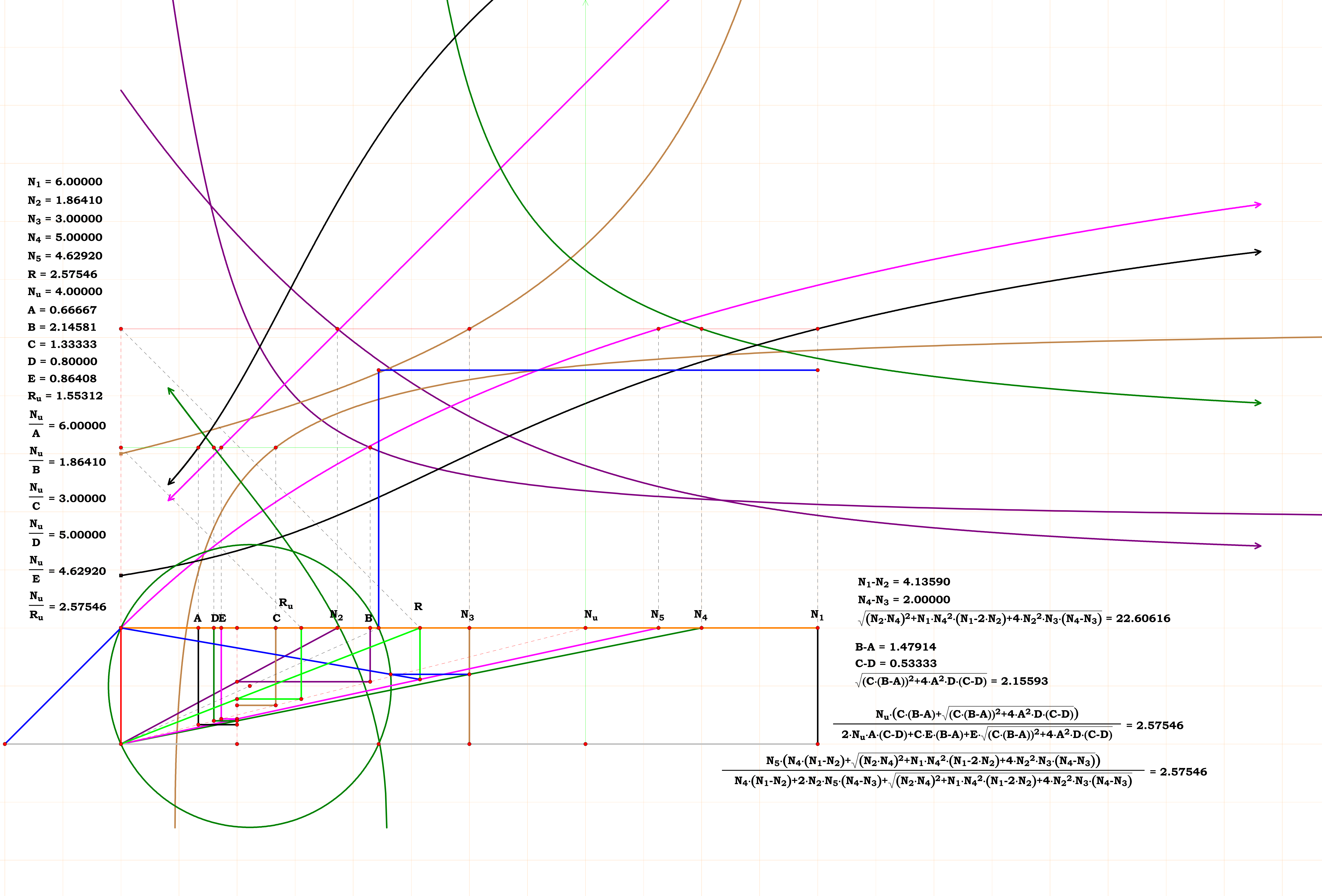
$N_1 = 5.00000$
$N_2 = 1.91137$
$N_3 = 3.00000$
$N_4 = 5.97637$
$R = 1.73414$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.09274$
$C = 1.33333$
$D = 0.66930$
$R_u = 2.30662$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.91137$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 5.97637$
$\frac{N_u}{R_u} = 1.73414$
D A C R N_2 B R_u N_3 N_u N_1 N_4
$\frac{N_3 \cdot N_4 \cdot \left(N_2 \cdot (N_4 - N_3) + N_3 \cdot N_4 \cdot (N_1 - N_2)\right)}{N_2 \cdot \left(N_3 \cdot N_4 \cdot (N_3 \cdot N_4 - 2) + N_3^2 + N_4^2\right)} = 1.73414$
$\frac{N_u \cdot (A \cdot (C-D) - N_u \cdot (A-B))}{A \cdot \left(N_u^2 + (C-D)^2\right)} = 1.73414$
$\frac{N_3 \cdot N_4 \cdot \left(N_2 \cdot (N_4 - N_3) + N_3 \cdot N_4 \cdot (N_1 - N_2)\right)}{N_2 \cdot \left(N_3 \cdot N_4 \cdot (N_3 \cdot N_4 - 2) + N_3^2 + N_4^2\right)} - \frac{N_u \cdot (A \cdot (C-D) - N_u \cdot (A-B))}{A \cdot \left(N_u^2 + (C-D)^2\right)} = 0.00000$

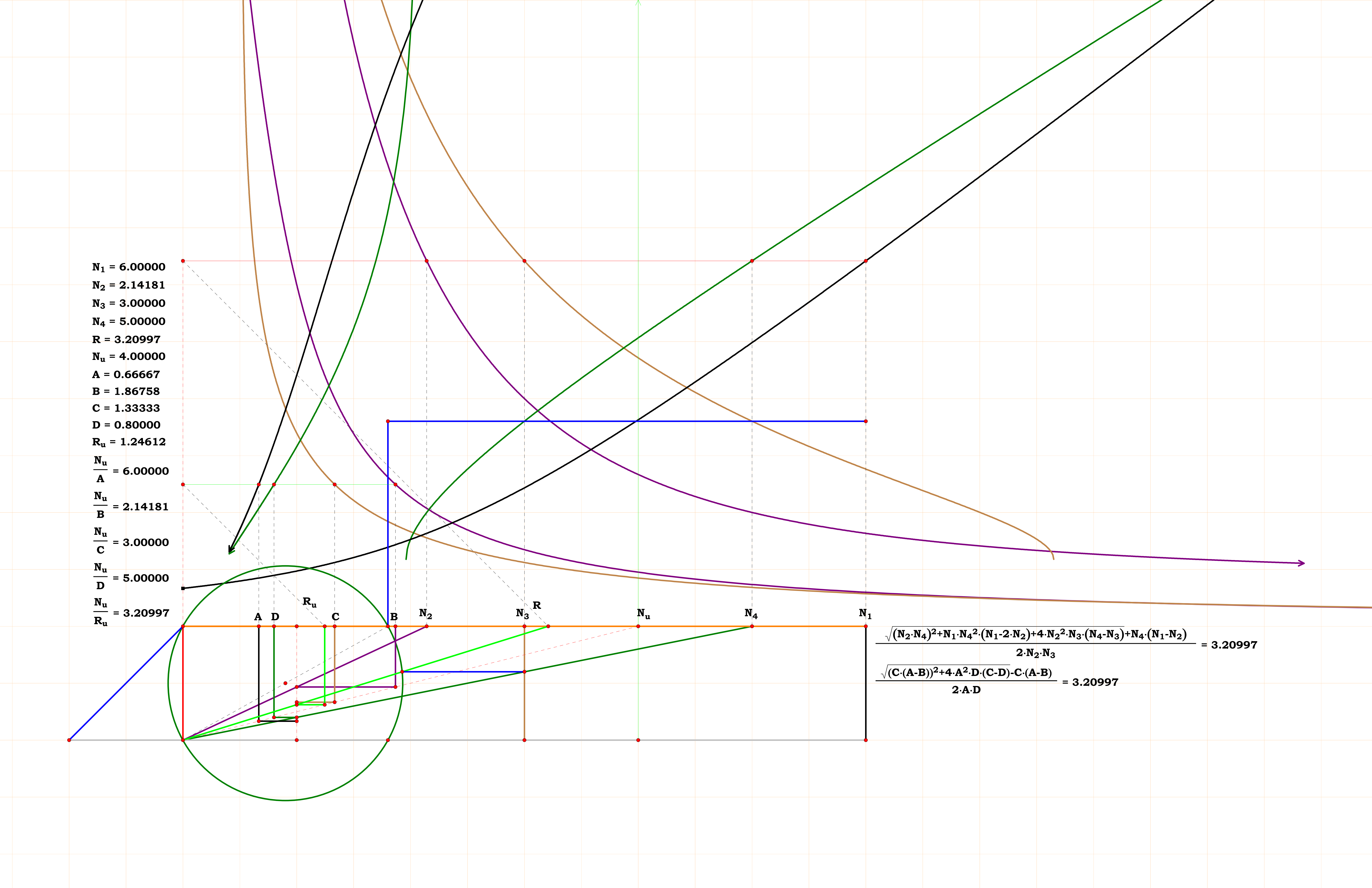


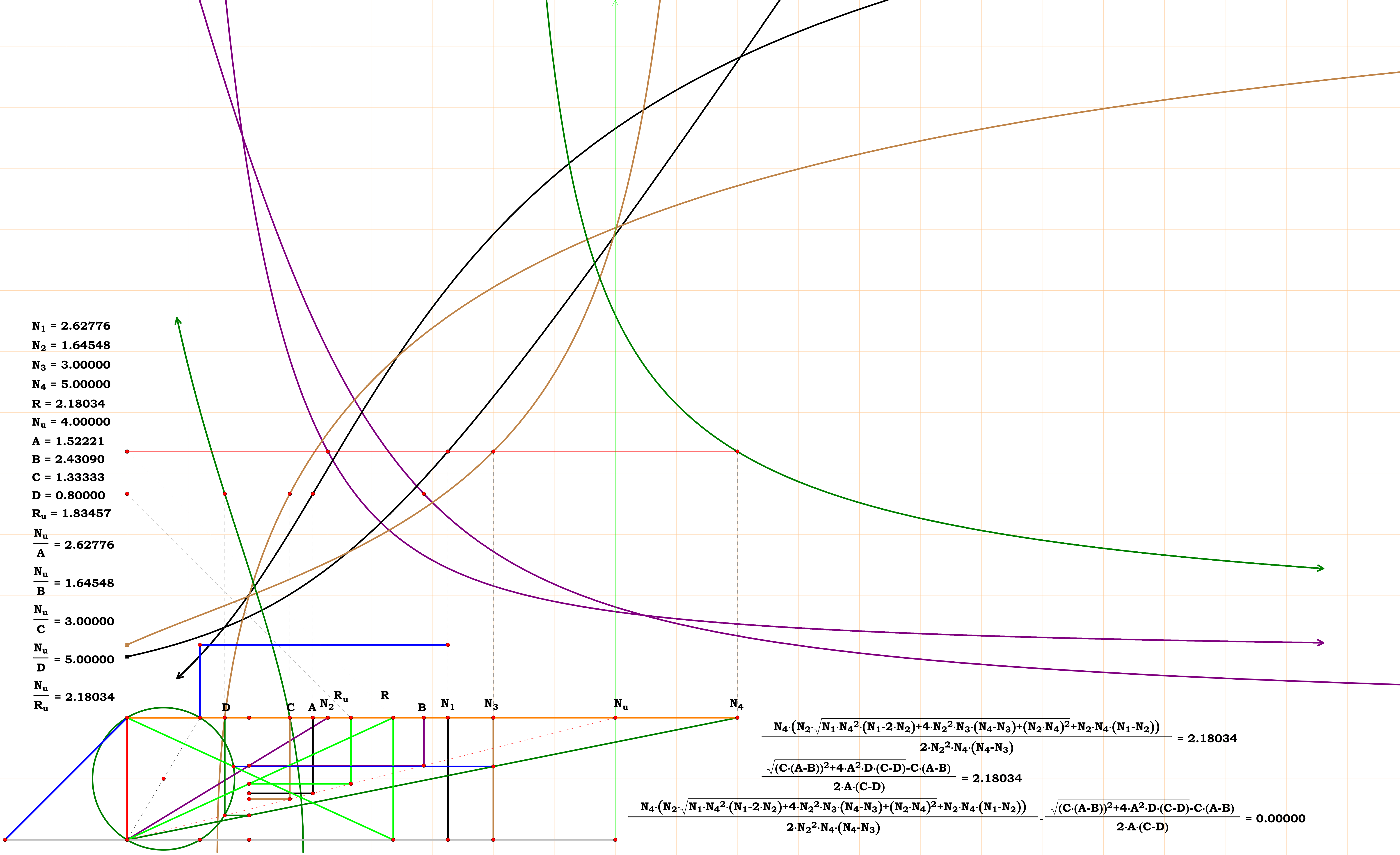
N1 = 6.00000
N2 = 1.85819
N3 = 2.86410
N4 = 5.00000
R = 3.56240
Nu = 4.00000
A = 0.66667
B = 2.15263
C = 1.39660
D = 0.80000
Ru = 1.12284
Nu/A = 6.00000
Nu/B = 1.85819
Nu/C = 2.86410
Nu/D = 5.00000
Nu/Ru = 3.56240
A
D
Ru
C
N2
B
N3
R
Nu
N4
N1
(N2·(N4-N3)+N3·N4·(N1-N2))/(N1·N3+N4·(N2-N1)+N2·N3·(N4-1)) = 3.56240
(A·(C-D)-Nu·(A-B))/((C-D)·(A-B)+Nu·A) = 3.56240
(N2·(N4-N3)+N3·N4·(N1-N2))/(N1·N3+N4·(N2-N1)+N2·N3·(N4-1)) - (A·(C-D)-Nu·(A-B))/((C-D)·(A-B)+Nu·A) = 0.00000



N_1 = 6.00000
N_2 = 1.86410
N_3 = 3.00000
N_4 = 5.00000
R = 2.32206
N_u = 4.00000
A = 0.66667
B = 2.14581
C = 1.33333
D = 0.80000
R_u = 1.72260
$\frac{N_u}{A}$ = 6.00000
$\frac{N_u}{B}$ = 1.86410
$\frac{N_u}{C}$ = 3.00000
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{R_u}$ = 2.32206
R_u
A
D
C
N_2
B
R
N_3
N_u
N_4
N_1
$\frac{(N_1 \cdot N_4 - N_2 \cdot N_4) + \sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)}}{2 \cdot N_2 \cdot N_4} = 2.32206$
$\frac{C \cdot (B - A) + \sqrt{(((A \cdot C)^2 + 4 \cdot A^2 \cdot C \cdot D) - (2 \cdot A \cdot D)^2 - 2 \cdot A \cdot B \cdot C^2) + (B \cdot C)^2}}{2 \cdot A \cdot C} = 2.32206$


$N_1 = 6.00000$
$N_2 = 1.86410$
$N_3 = 3.00000$
$N_4 = 5.00000$
$N_5 = 4.62920$
$R = 2.57546$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.14581$
$C = 1.33333$
$D = 0.80000$
$E = 0.86408$
$R_u = 1.55312$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.86410$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 4.62920$
$\frac{N_u}{R_u} = 2.57546$
A
DE
C
R_u
N_2
B
R
N_3
N_u
N_5
N_4
N_1
$N_1 - N_2 = 4.13590$
$N_4 - N_3 = 2.00000$
$\sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)} = 22.60616$
$B - A = 1.47914$
$C - D = 0.53333$
$\sqrt{(C \cdot (B - A))^2 + 4 \cdot A^2 \cdot D \cdot (C - D)} = 2.15593$
$\frac{N_u \cdot \left(C \cdot (B - A) + \sqrt{(C \cdot (B - A))^2 + 4 \cdot A^2 \cdot D \cdot (C - D)}\right)}{2 \cdot N_u \cdot A \cdot (C - D) + C \cdot E \cdot (B - A) + E \cdot \sqrt{(C \cdot (B - A))^2 + 4 \cdot A^2 \cdot D \cdot (C - D)}} = 2.57546$
$\frac{N_5 \cdot \left(N_4 \cdot (N_1 - N_2) + \sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)}\right)}{N_4 \cdot (N_1 - N_2) + 2 \cdot N_2 \cdot N_5 \cdot (N_4 - N_3) + \sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)}} = 2.57546$


N1 = 6.00000
N2 = 2.14181
N3 = 3.00000
N4 = 5.00000
R = 3.20997
Nu = 4.00000
A = 0.66667
B = 1.86758
C = 1.33333
D = 0.80000
Ru = 1.24612
Nu/A = 6.00000
Nu/B = 2.14181
Nu/C = 3.00000
Nu/D = 5.00000
Nu/Ru = 3.20997
A
D
Ru
C
B
N2
N3
R
Nu
N4
N1
(√((N2·N4)²+N1·N4²·(N1-2·N2)+4·N2²·N3·(N4-N3))+N4·(N1-N2)) / (2·N2·N3) = 3.20997
(√((C·(A-B))²+4·A²·D·(C-D))-C·(A-B)) / (2·A·D) = 3.20997



N_1 = 2.62776

N_2 = 1.64548

N_3 = 3.00000

N_4 = 5.00000

R = 2.18034

N_u = 4.00000

A = 1.52221

B = 2.43090

C = 1.33333

D = 0.80000

R_u = 1.83457

$\frac{N_u}{A}$ = 2.62776

$\frac{N_u}{B}$ = 1.64548

$\frac{N_u}{C}$ = 3.00000

$\frac{N_u}{D}$ = 5.00000

$\frac{N_u}{R_u}$ = 2.18034

$$\frac{N_4\cdot\left(N_2\cdot\sqrt{N_1\cdot N_4^2\cdot(N_1-2\cdot N_2)+4\cdot N_2^2\cdot N_3\cdot(N_4-N_3)+(N_2\cdot N_4)^2}+N_2\cdot N_4\cdot(N_1-N_2)\right)}{2\cdot N_2^2\cdot N_4\cdot(N_4-N_3)} = 2.18034$$

$$\frac{\sqrt{(C\cdot(A-B))^2+4\cdot A^2\cdot D\cdot(C-D)}-C\cdot(A-B)}{2\cdot A\cdot(C-D)} = 2.18034$$

$$\frac{N_4\cdot\left(N_2\cdot\sqrt{N_1\cdot N_4^2\cdot(N_1-2\cdot N_2)+4\cdot N_2^2\cdot N_3\cdot(N_4-N_3)+(N_2\cdot N_4)^2}+N_2\cdot N_4\cdot(N_1-N_2)\right)}{2\cdot N_2^2\cdot N_4\cdot(N_4-N_3)}-\frac{\sqrt{(C\cdot(A-B))^2+4\cdot A^2\cdot D\cdot(C-D)}-C\cdot(A-B)}{2\cdot A\cdot(C-D)} = 0.00000$$

$N_1 = 3.09454$
$N_2 = 2.05909$
$N_3 = 1.48293$
$N_4 = 3.54648$
$N_5 = 1.72806$
$N_6 = 5.00000$
$R = 2.50006$
$N_u = 4.00000$
$A = 1.29260$
$B = 1.94261$
$C = 2.69737$
$D = 1.12788$
$E = 2.31473$
$F = 0.80000$
$R_u = 1.59996$

$\frac{N_u}{A} = 3.09454$

$\frac{N_u}{B} = 2.05909$

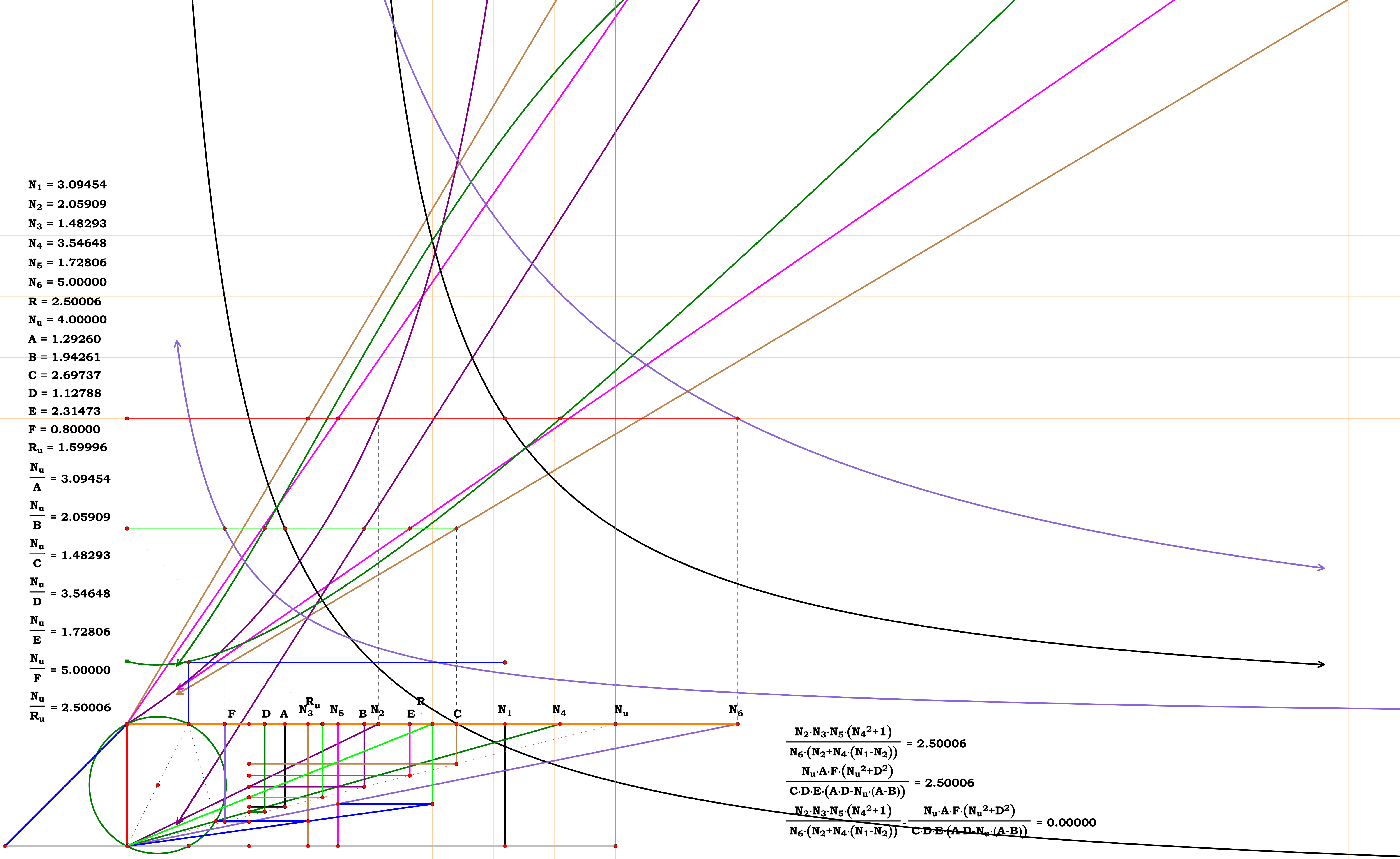
$\frac{N_u}{C} = 1.48293$

$\frac{N_u}{D} = 3.54648$

$\frac{N_u}{E} = 1.72806$

$\frac{N_u}{F} = 5.00000$

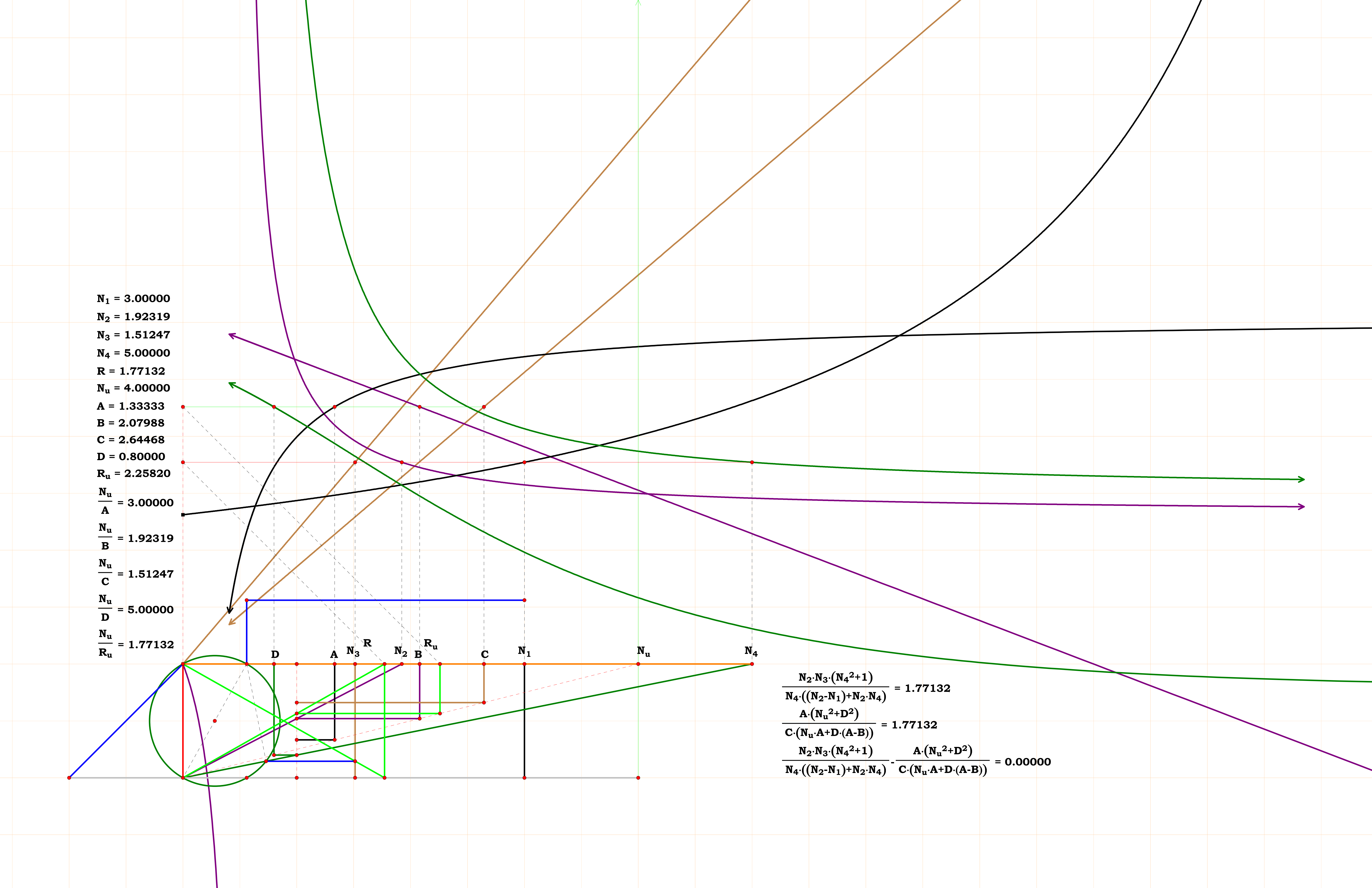
$\frac{N_u}{R_u} = 2.50006$



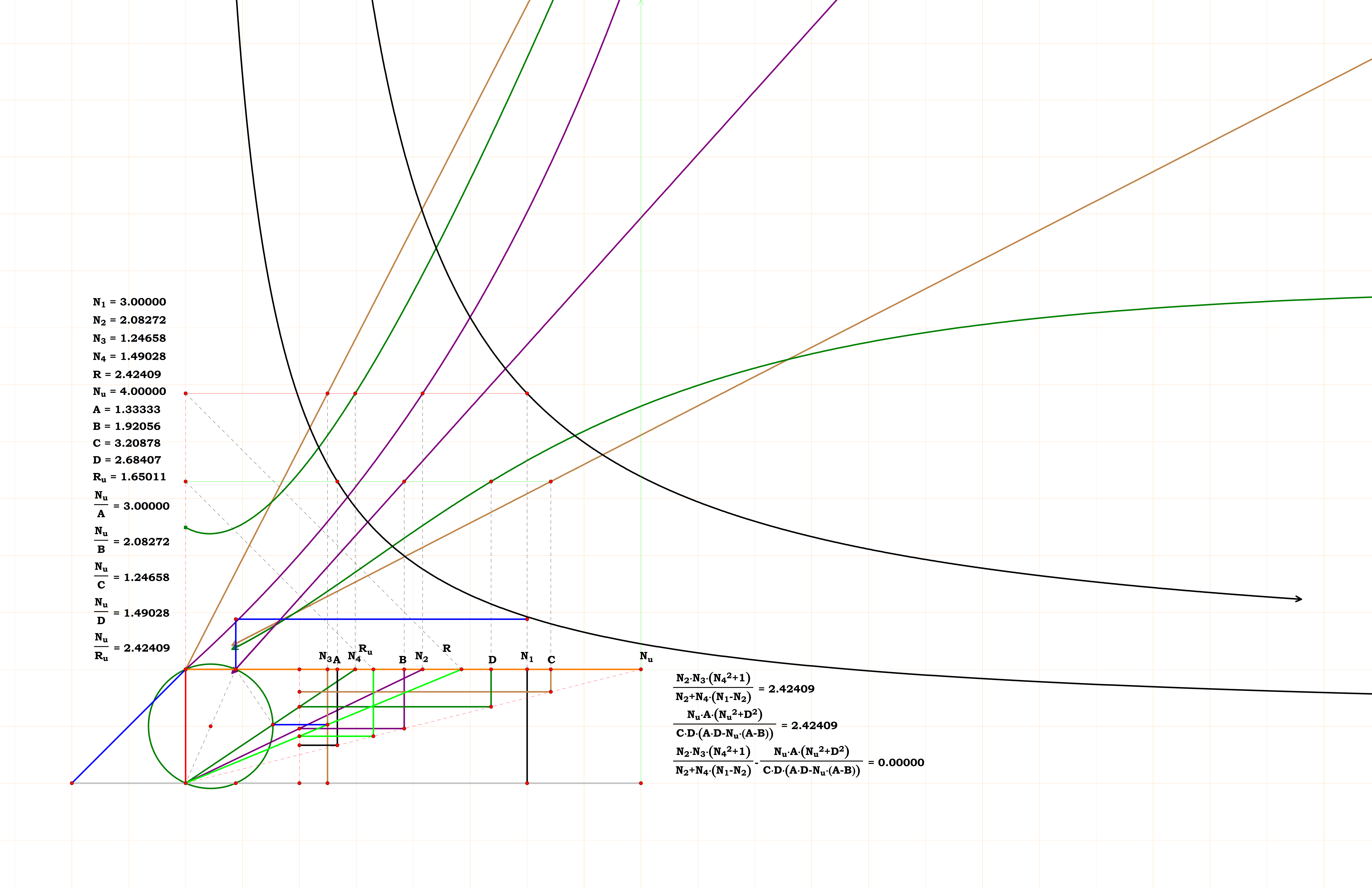
$$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4{}^2+1)}{N_6 \cdot (N_2+N_4 \cdot (N_1-N_2))} = 2.50006$$

$$\frac{N_u \cdot A \cdot F \cdot (N_u{}^2+D^2)}{C \cdot D \cdot E \cdot (A \cdot D-N_u \cdot (A-B))} = 2.50006$$

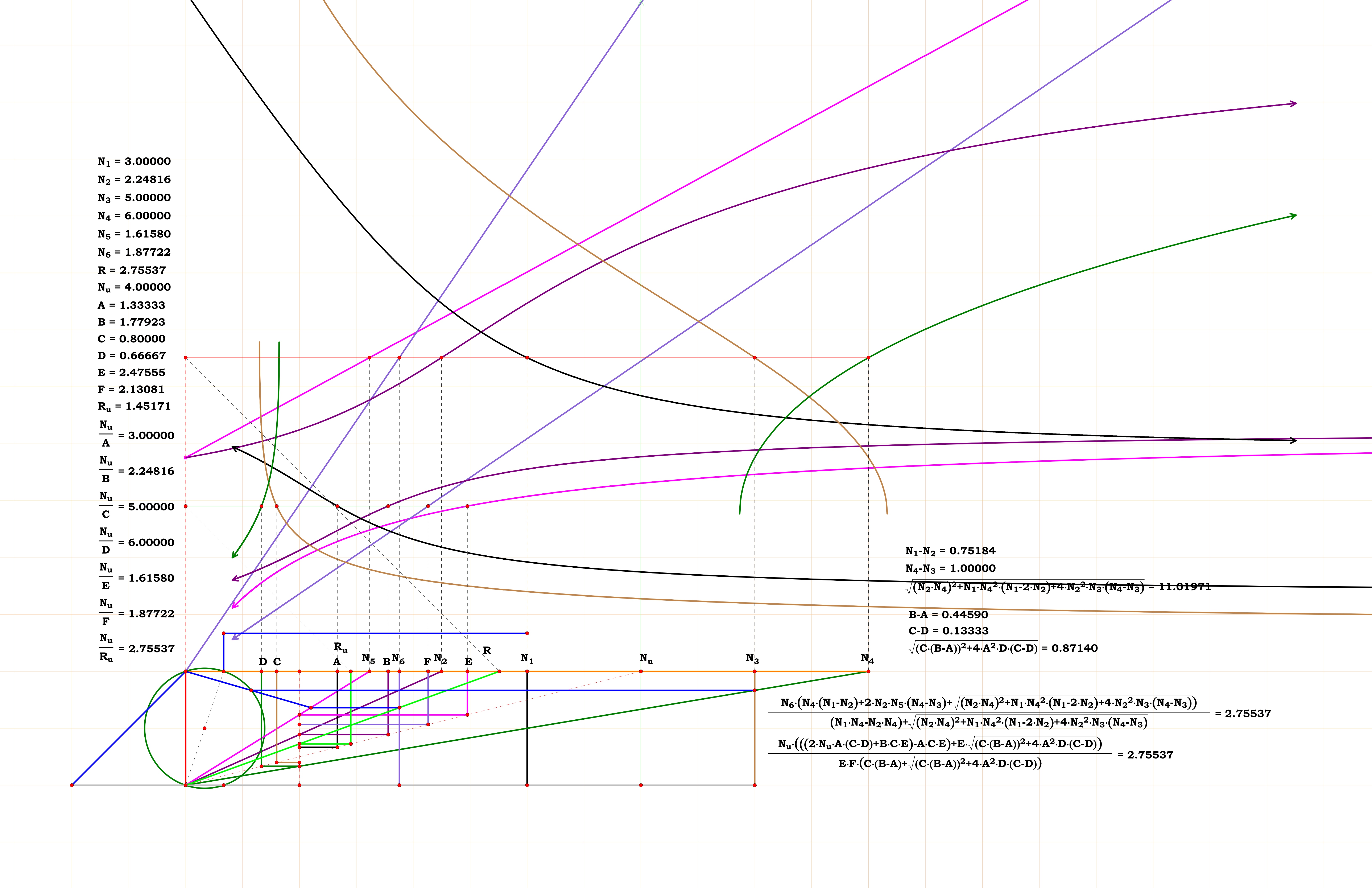
$$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4{}^2+1)}{N_6 \cdot (N_2+N_4 \cdot (N_1-N_2))} - \frac{N_u \cdot A \cdot F \cdot (N_u{}^2+D^2)}{C \cdot D \cdot E \cdot (A \cdot D-N_u \cdot (A-B))} = 0.00000$$



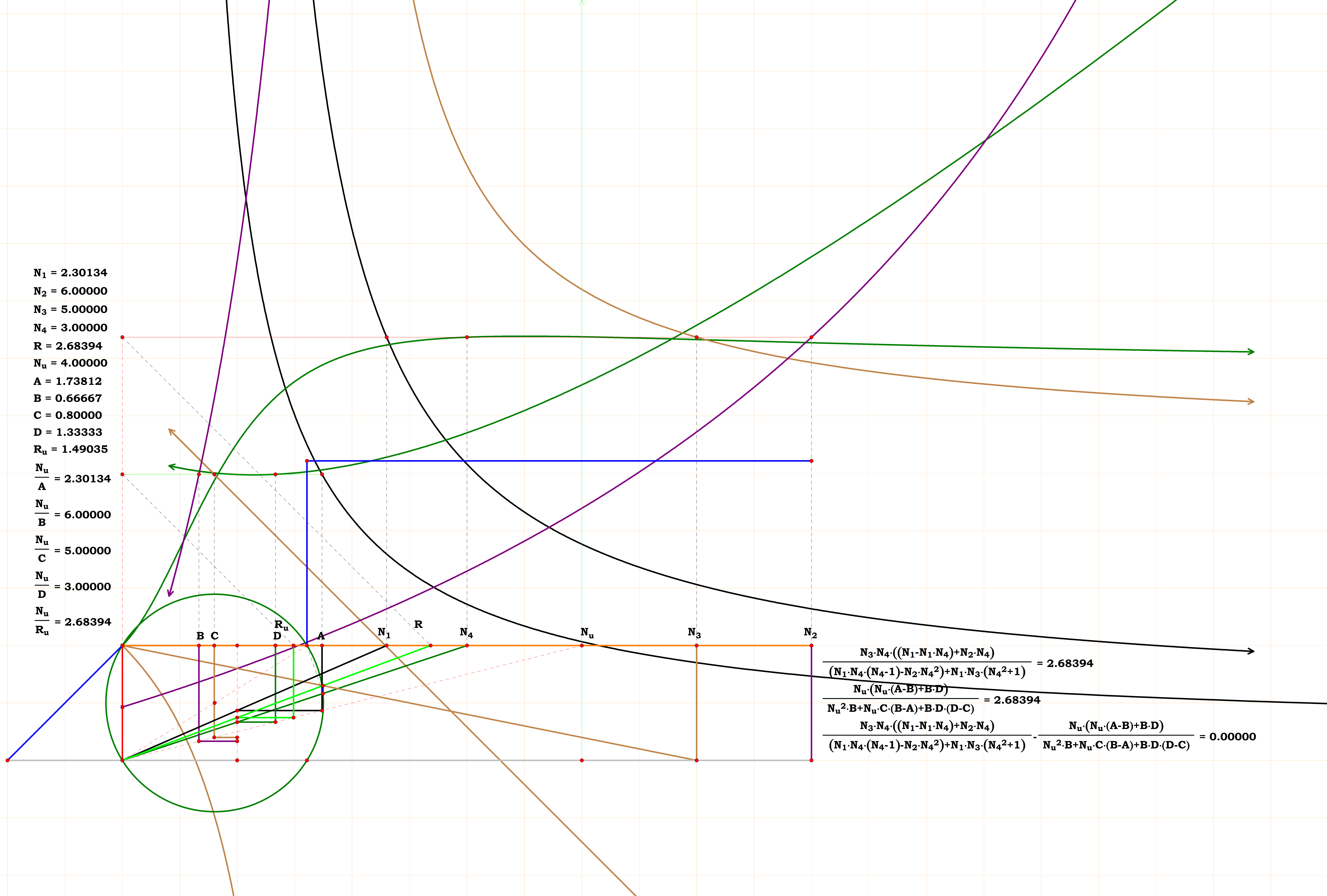
N1 = 3.00000
N2 = 1.92319
N3 = 1.51247
N4 = 5.00000
R = 1.77132
Nu = 4.00000
A = 1.33333
B = 2.07988
C = 2.64468
D = 0.80000
Ru = 2.25820
Nu/A = 3.00000
Nu/B = 1.92319
Nu/C = 1.51247
Nu/D = 5.00000
Nu/Ru = 1.77132
D
A
N3
R
N2
B
Ru
C
N1
Nu
N4
N2·N3·(N4^2+1) / N4·((N2-N1)+N2·N4) = 1.77132
A·(Nu^2+D^2) / C·(Nu·A+D·(A-B)) = 1.77132
N2·N3·(N4^2+1) / N4·((N2-N1)+N2·N4) - A·(Nu^2+D^2) / C·(Nu·A+D·(A-B)) = 0.00000



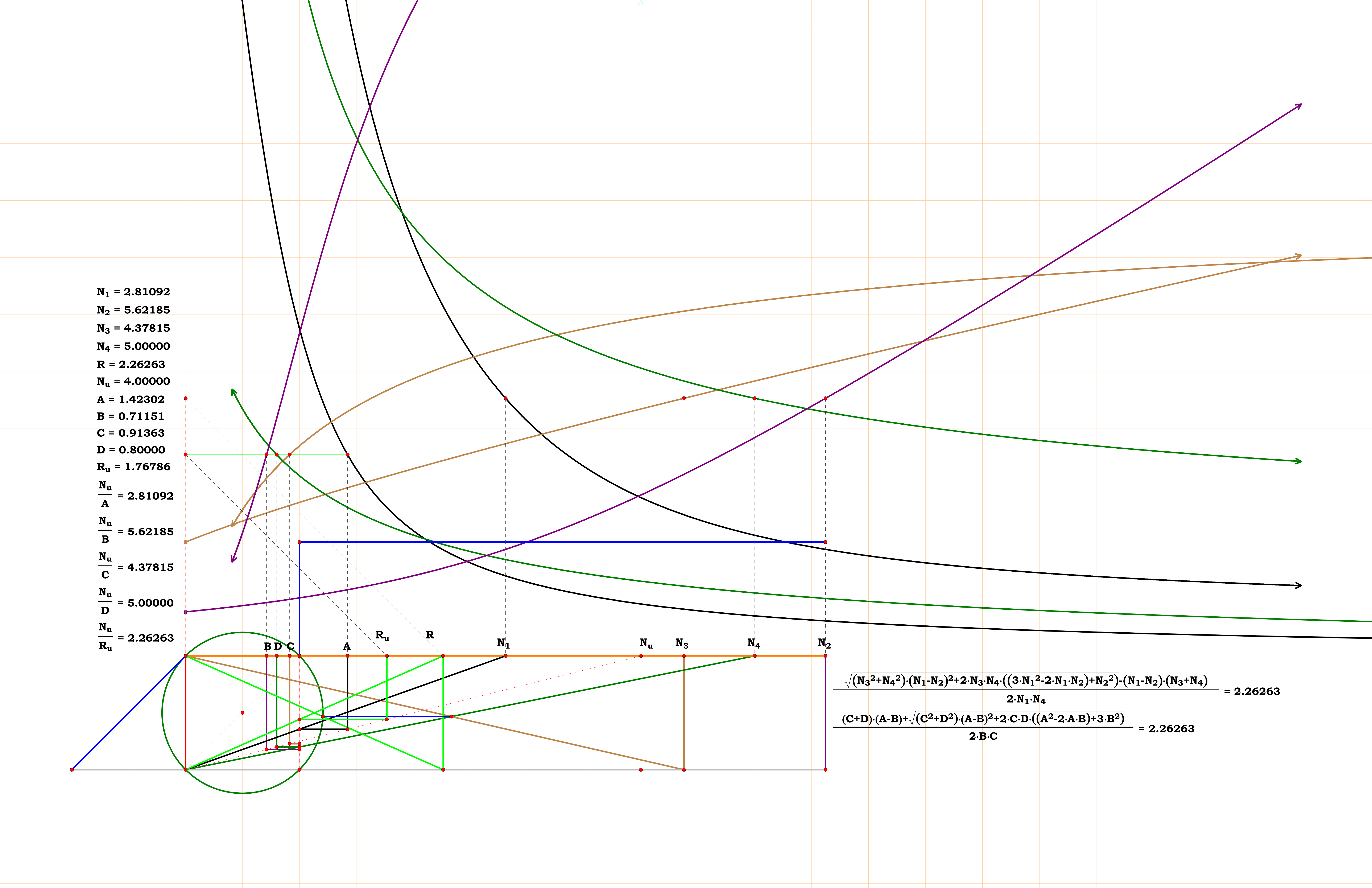
$N_1 = 3.00000$
$N_2 = 2.08272$
$N_3 = 1.24658$
$N_4 = 1.49028$
$R = 2.42409$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.92056$
$C = 3.20878$
$D = 2.68407$
$R_u = 1.65011$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.08272$
$\frac{N_u}{C} = 1.24658$
$\frac{N_u}{D} = 1.49028$
$\frac{N_u}{R_u} = 2.42409$
N_3 A N_4 R_u B N_2 R D N_1 C N_u
$\frac{N_2 \cdot N_3 \cdot (N_4^2+1)}{N_2+N_4 \cdot (N_1-N_2)} = 2.42409$
$\frac{N_u \cdot A \cdot (N_u^2+D^2)}{C \cdot D \cdot (A \cdot D-N_u \cdot (A-B))} = 2.42409$
$\frac{N_2 \cdot N_3 \cdot (N_4^2+1)}{N_2+N_4 \cdot (N_1-N_2)} - \frac{N_u \cdot A \cdot (N_u^2+D^2)}{C \cdot D \cdot (A \cdot D-N_u \cdot (A-B))} = 0.00000$



$N_1 = 3.00000$
$N_2 = 2.24816$
$N_3 = 5.00000$
$N_4 = 6.00000$
$N_5 = 1.61580$
$N_6 = 1.87722$
$R = 2.75537$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.77923$
$C = 0.80000$
$D = 0.66667$
$E = 2.47555$
$F = 2.13081$
$R_u = 1.45171$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.24816$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 1.61580$
$\frac{N_u}{F} = 1.87722$
$\frac{N_u}{R_u} = 2.75537$
$N_1 - N_2 = 0.75184$
$N_4 - N_3 = 1.00000$
$\sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)} = 11.01971$
$B - A = 0.44590$
$C - D = 0.13333$
$\sqrt{(C \cdot (B - A))^2 + 4 \cdot A^2 \cdot D \cdot (C - D)} = 0.87140$
R_u
D C A N_5 B N_6 F N_2 E R N_1 N_u N_3 N_4
$\frac{N_6 \cdot \left(N_4 \cdot (N_1 - N_2) + 2 \cdot N_2 \cdot N_5 \cdot (N_4 - N_3) + \sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)}\right)}{(N_1 \cdot N_4 - N_2 \cdot N_4) + \sqrt{(N_2 \cdot N_4)^2 + N_1 \cdot N_4^2 \cdot (N_1 - 2 \cdot N_2) + 4 \cdot N_2^2 \cdot N_3 \cdot (N_4 - N_3)}} = 2.75537$
$\frac{N_u \cdot \left(((2 \cdot N_u \cdot A \cdot (C - D) + B \cdot C \cdot E) - A \cdot C \cdot E) + E \cdot \sqrt{(C \cdot (B - A))^2 + 4 \cdot A^2 \cdot D \cdot (C - D)}\right)}{E \cdot F \cdot \left(C \cdot (B - A) + \sqrt{(C \cdot (B - A))^2 + 4 \cdot A^2 \cdot D \cdot (C - D)}\right)} = 2.75537$



$N_1 = 2.30134$
$N_2 = 6.00000$
$N_3 = 5.00000$
$N_4 = 3.00000$
$R = 2.68394$
$N_u = 4.00000$
$A = 1.73812$
$B = 0.66667$
$C = 0.80000$
$D = 1.33333$
$R_u = 1.49035$
$\frac{N_u}{A} = 2.30134$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{R_u} = 2.68394$
B
C
R_u
D
A
N_1
R
N_4
N_u
N_3
N_2
$\frac{N_3 \cdot N_4 \cdot ((N_1 - N_1 \cdot N_4) + N_2 \cdot N_4)}{(N_1 \cdot N_4 \cdot (N_4 - 1) - N_2 \cdot N_4^2) + N_1 \cdot N_3 \cdot (N_4^2 + 1)} = 2.68394$
$\frac{N_u \cdot (N_u \cdot (A - B) + B \cdot D)}{N_u^2 \cdot B + N_u \cdot C \cdot (B - A) + B \cdot D \cdot (D - C)} = 2.68394$
$\frac{N_3 \cdot N_4 \cdot ((N_1 - N_1 \cdot N_4) + N_2 \cdot N_4)}{(N_1 \cdot N_4 \cdot (N_4 - 1) - N_2 \cdot N_4^2) + N_1 \cdot N_3 \cdot (N_4^2 + 1)} - \frac{N_u \cdot (N_u \cdot (A - B) + B \cdot D)}{N_u^2 \cdot B + N_u \cdot C \cdot (B - A) + B \cdot D \cdot (D - C)} = 0.00000$



$N_1 = 2.81092$
$N_2 = 5.62185$
$N_3 = 4.37815$
$N_4 = 5.00000$
$R = 2.26263$
$N_u = 4.00000$
$A = 1.42302$
$B = 0.71151$
$C = 0.91363$
$D = 0.80000$
$R_u = 1.76786$
$\frac{N_u}{A} = 2.81092$
$\frac{N_u}{B} = 5.62185$
$\frac{N_u}{C} = 4.37815$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 2.26263$
B D C A R_u R N_1 N_u N_3 N_4 N_2
$\frac{\sqrt{(N_3^2+N_4^2)\cdot(N_1-N_2)^2+2\cdot N_3\cdot N_4\cdot((3\cdot N_1^2-2\cdot N_1\cdot N_2)+N_2^2)}-(N_1-N_2)\cdot(N_3+N_4)}{2\cdot N_1\cdot N_4} = 2.26263$
$\frac{(C+D)\cdot(A-B)+\sqrt{(C^2+D^2)\cdot(A-B)^2+2\cdot C\cdot D\cdot((A^2-2\cdot A\cdot B)+3\cdot B^2)}}{2\cdot B\cdot C} = 2.26263$

$N_1 = 2.85228$

$N_2 = 5.00000$

$N_3 = 1.61147$

$N_4 = 6.00000$

$R = 2.24839$

$N_u = 4.00000$

$A = 1.40238$

$B = 0.80000$

$C = 2.48220$

$D = 0.66667$

$R_u = 1.77905$

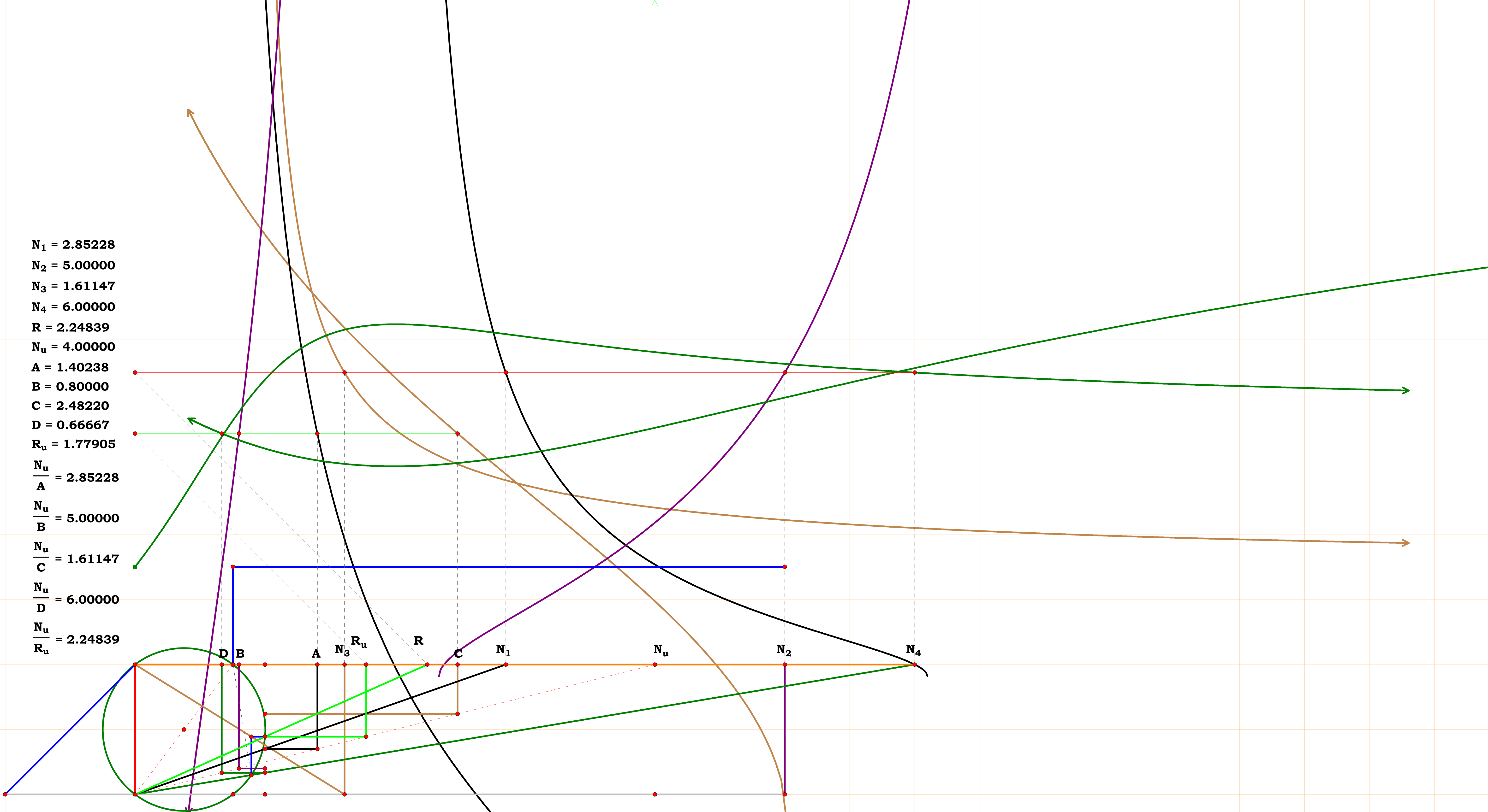
$\frac{N_u}{A} = 2.85228$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.61147$

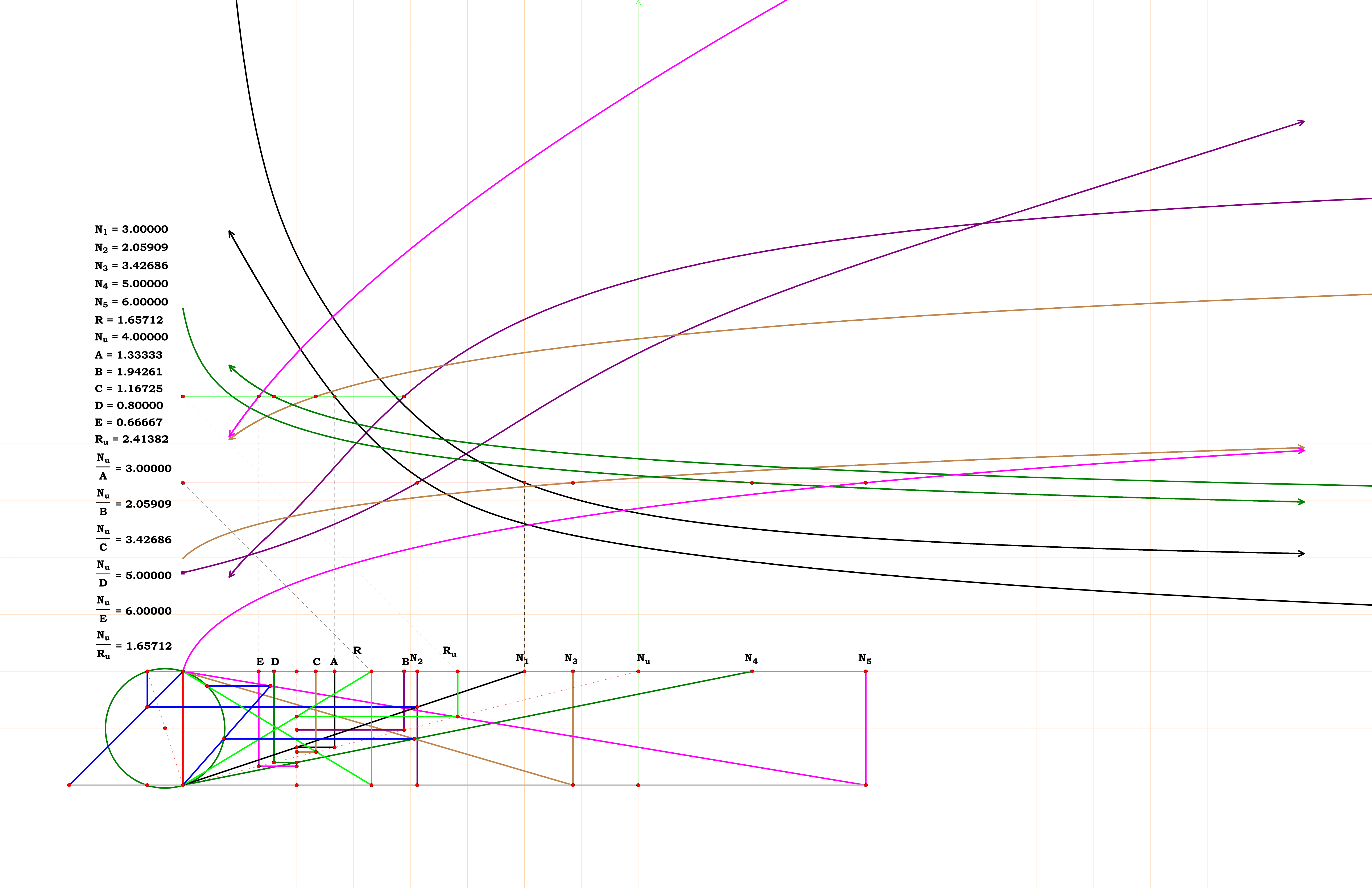
$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{R_u} = 2.24839$

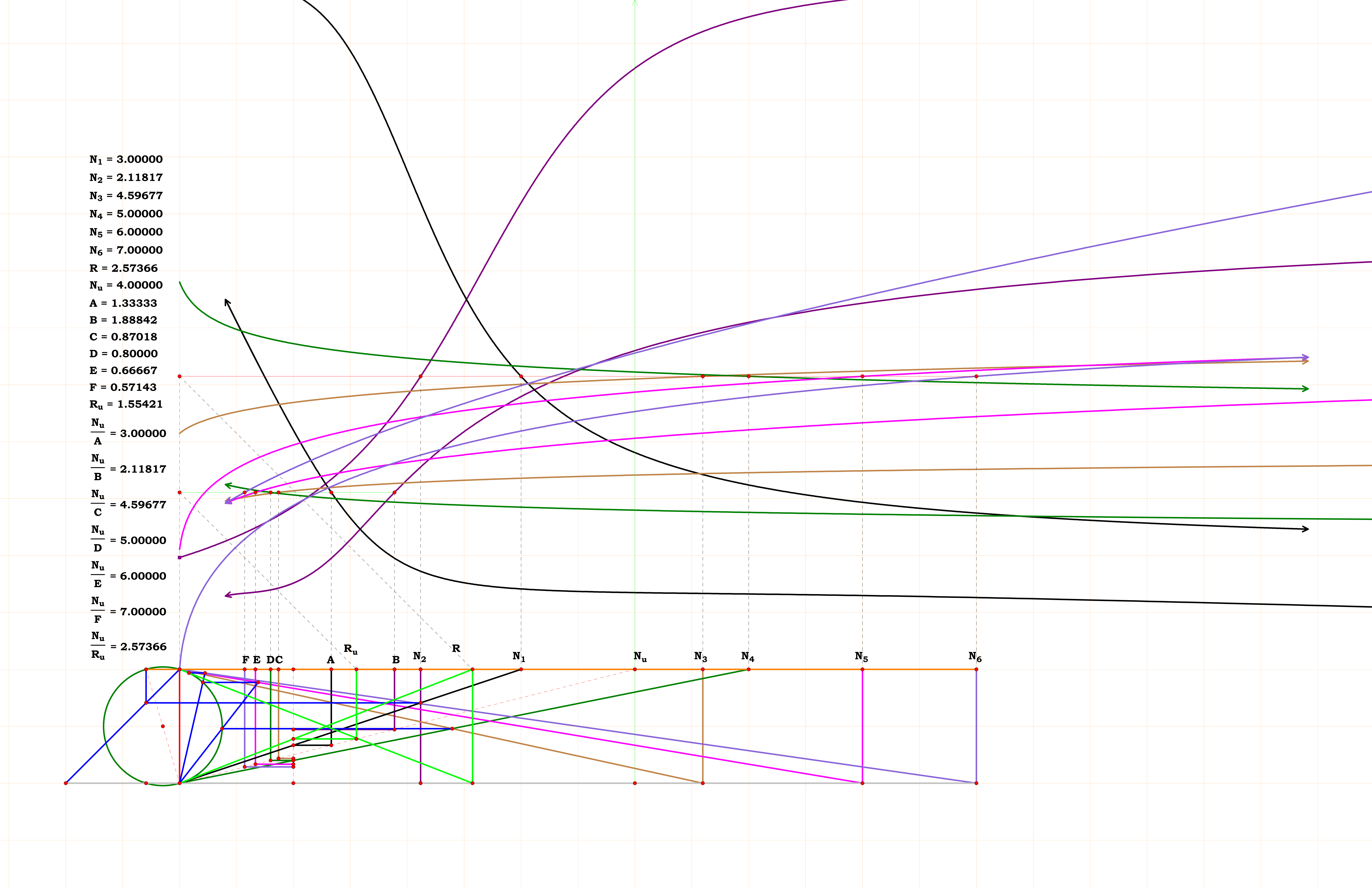


$$\frac{\sqrt{4 \cdot N_4 \cdot ((N_1-(N_1 \cdot N_4))+(N_2 \cdot N_4)) \cdot ((N_4^2 \cdot ((N_1-N_2)+(N_1 \cdot N_3))-(N_1 \cdot N_4))+(N_1 \cdot N_3))+N_3^2 \cdot (N_4^2+1)^2 \cdot (N_1-N_2)^2}-N_3 \cdot (N_4^2+1) \cdot (N_1-N_2)}{(2 \cdot (((N_4^2 \cdot (N_1-N_2)+(N_1 \cdot N_3))-(N_1 \cdot N_4))+(N_1 \cdot N_3) \cdot N_4^2))} = 2.24839$$

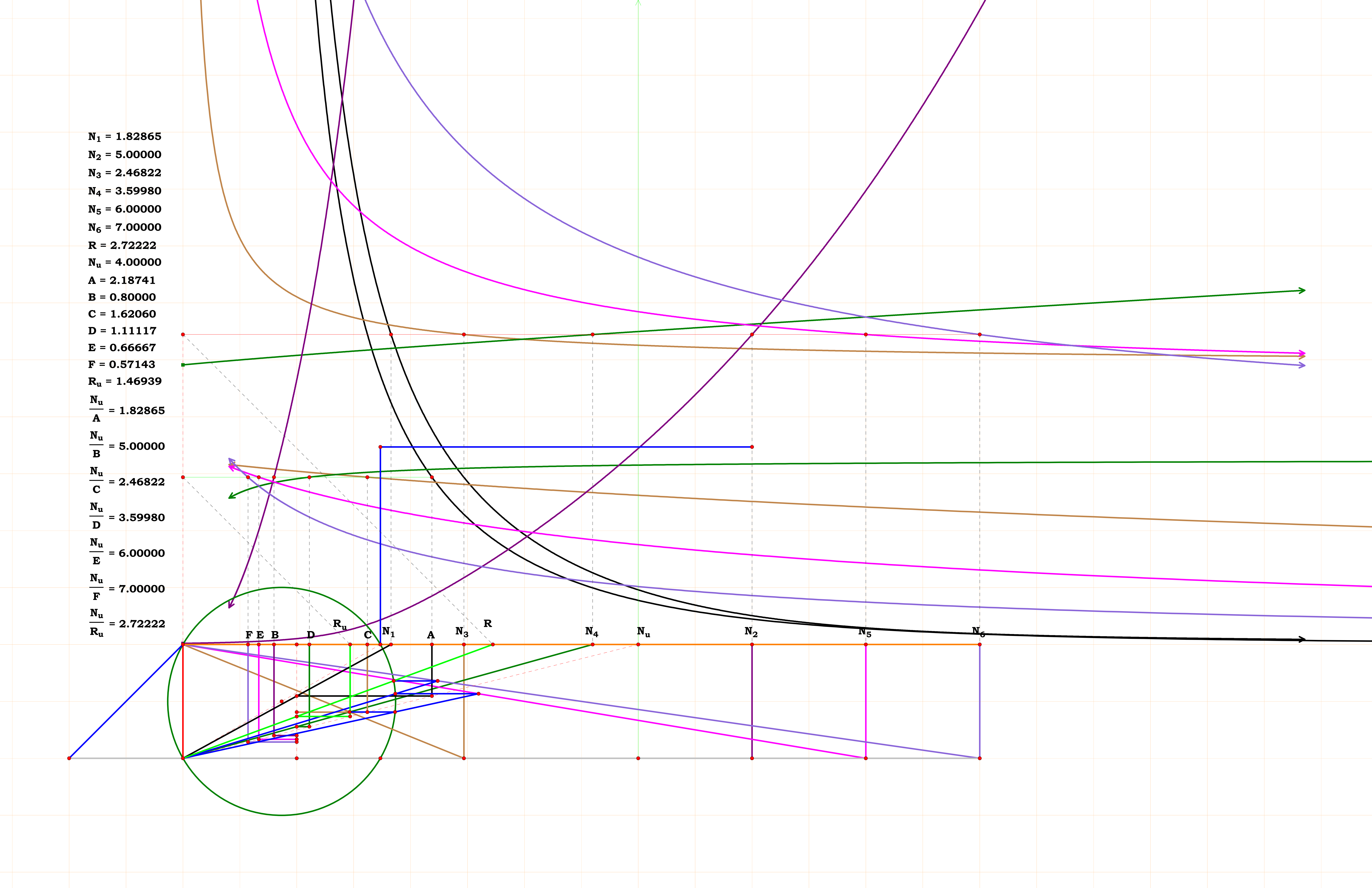
$$\frac{(N_u^2+D^2) \cdot (B-A)-\sqrt{((N_u^2+D^2)^2 \cdot (A-B)^2-4 \cdot C^2 \cdot (N_u \cdot (A-B)+(B \cdot D))^2)+4 \cdot (B \cdot C) \cdot (N_u^2+D^2) \cdot ((B \cdot D)+N_u \cdot (A-B))}}{(2 \cdot (((B \cdot C) \cdot D-B \cdot (N_u^2+D^2))+N_u \cdot C \cdot (A-B)))} = 2.24839$$



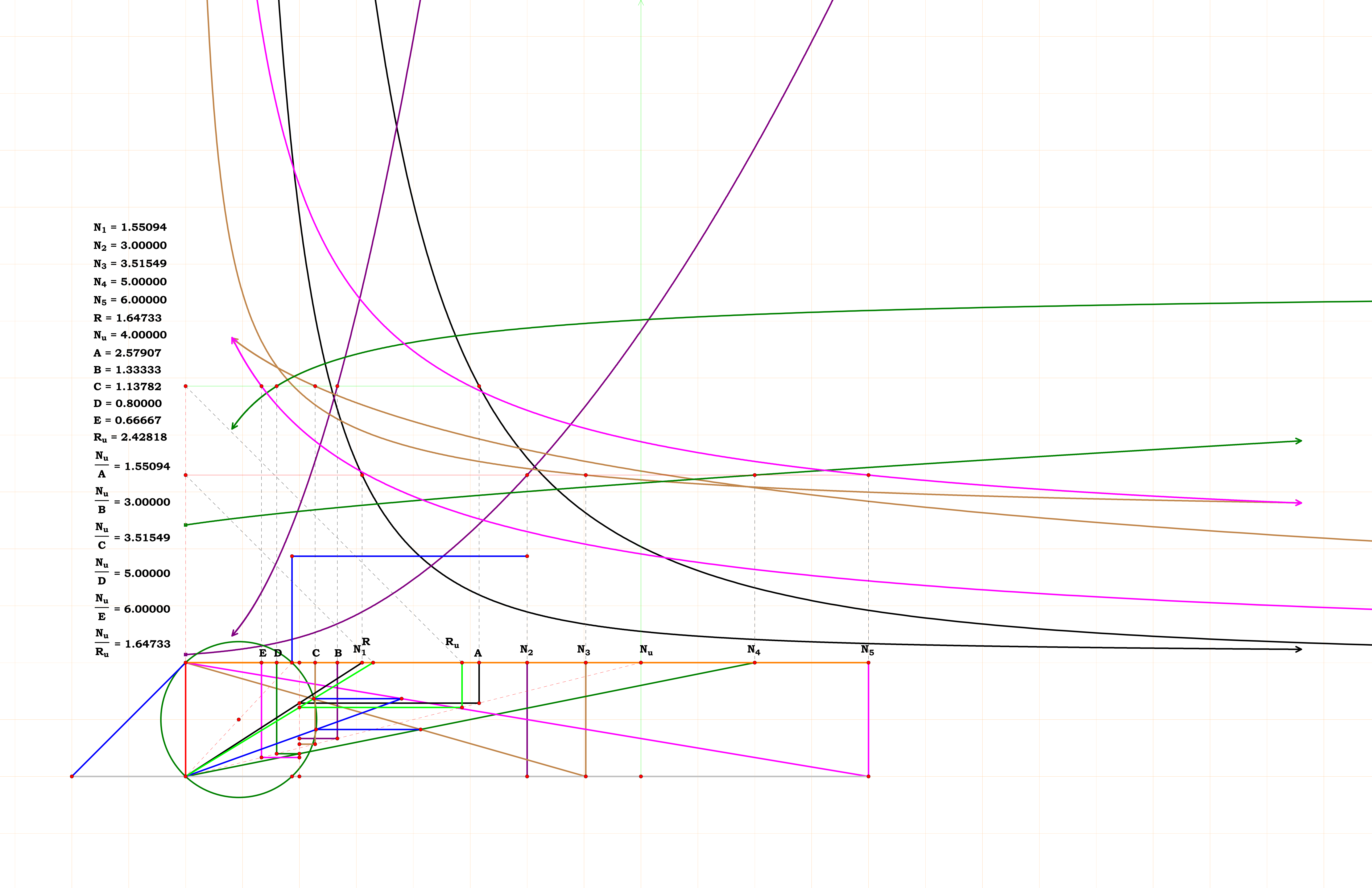
$N_1 = 3.00000$
$N_2 = 2.05909$
$N_3 = 3.42686$
$N_4 = 5.00000$
$N_5 = 6.00000$
$R = 1.65712$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.94261$
$C = 1.16725$
$D = 0.80000$
$E = 0.66667$
$R_u = 2.41382$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.05909$
$\frac{N_u}{C} = 3.42686$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{R_u} = 1.65712$
E
D
C
A
R
B
N_2
R_u
N_1
N_3
N_u
N_4
N_5



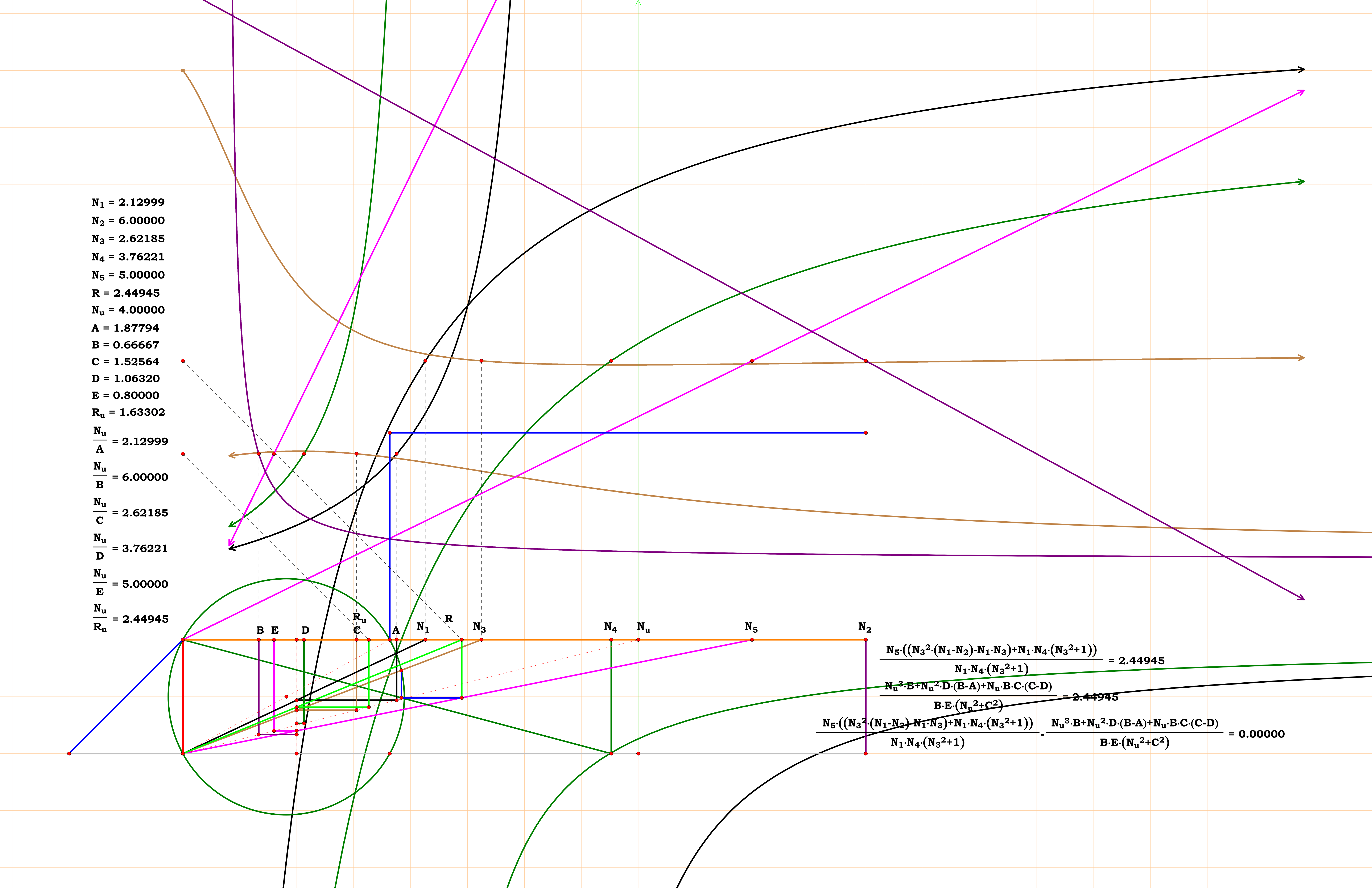
$N_1 = 3.00000$
$N_2 = 2.11817$
$N_3 = 4.59677$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 7.00000$
$R = 2.57366$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.88842$
$C = 0.87018$
$D = 0.80000$
$E = 0.66667$
$F = 0.57143$
$R_u = 1.55421$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.11817$
$\frac{N_u}{C} = 4.59677$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{R_u} = 2.57366$
F E DC A R_u B N_2 R N_1 N_u N_3 N_4 N_5 N_6

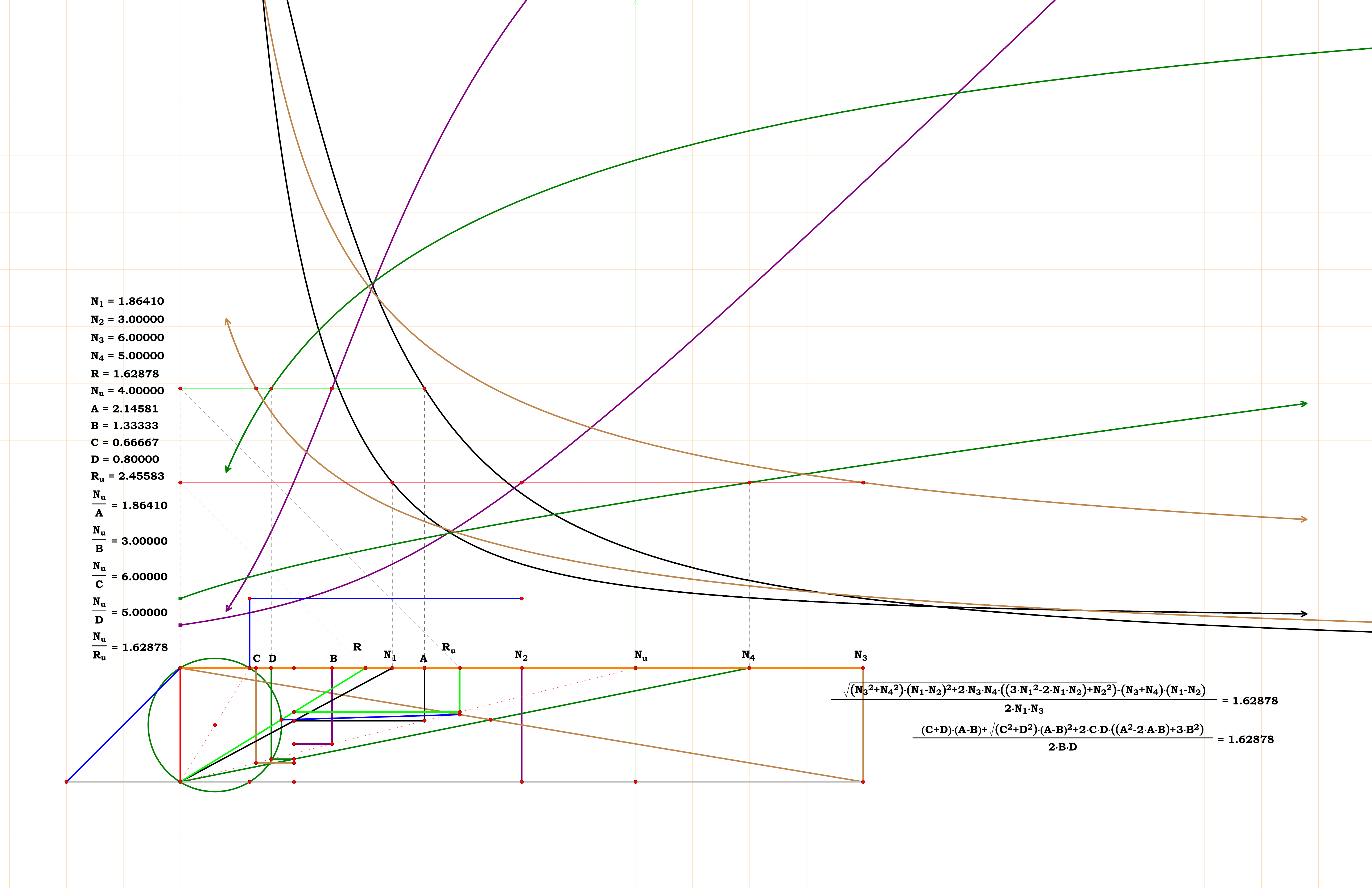


$N_1 = 1.82865$
$N_2 = 5.00000$
$N_3 = 2.46822$
$N_4 = 3.59980$
$N_5 = 6.00000$
$N_6 = 7.00000$
$R = 2.72222$
$N_u = 4.00000$
$A = 2.18741$
$B = 0.80000$
$C = 1.62060$
$D = 1.11117$
$E = 0.66667$
$F = 0.57143$
$R_u = 1.46939$
$\frac{N_u}{A} = 1.82865$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 2.46822$
$\frac{N_u}{D} = 3.59980$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{R_u} = 2.72222$
F E B D R_u C N_1 A N_3 R N_4 N_u N_2 N_5 N_6

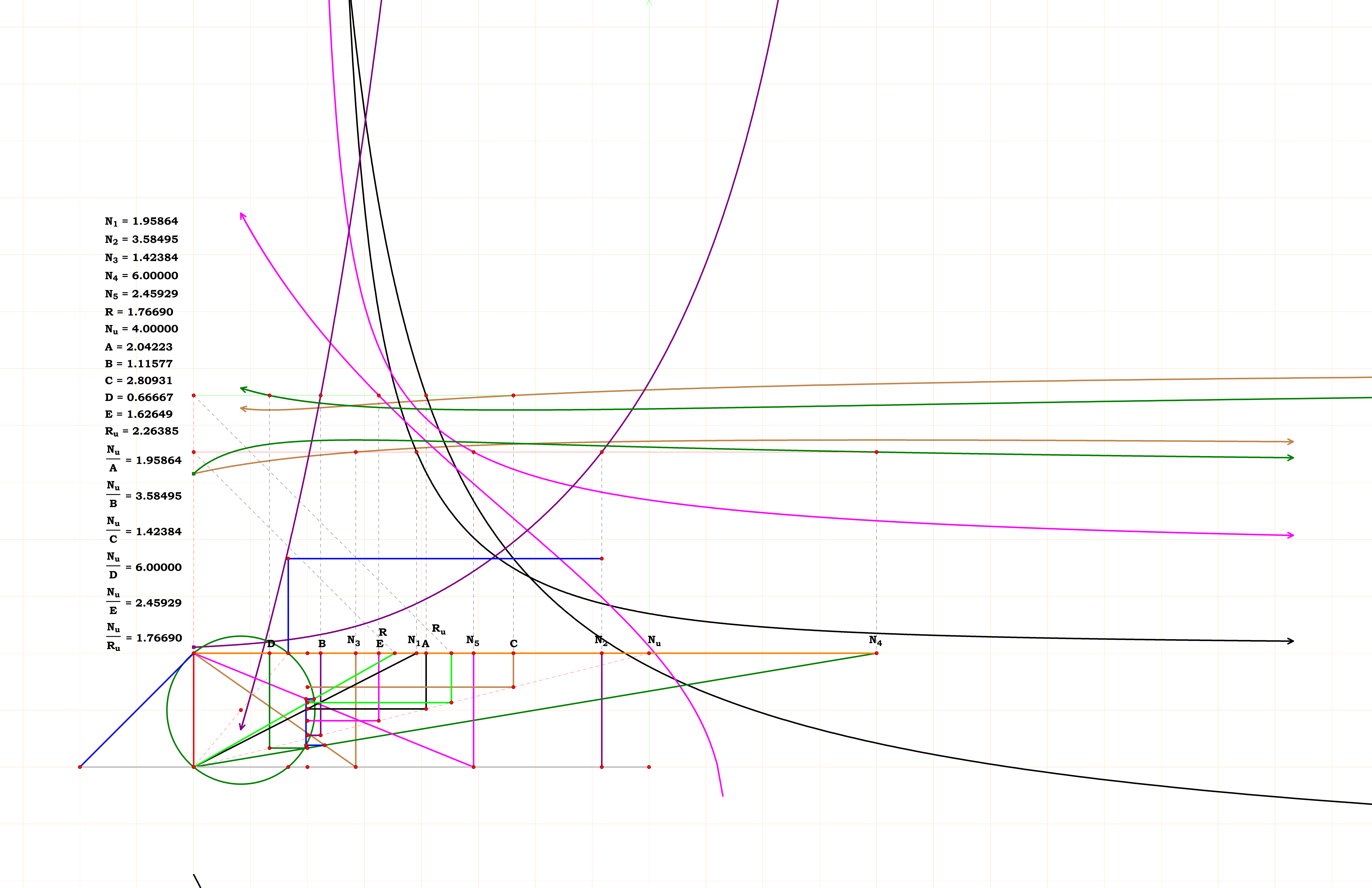


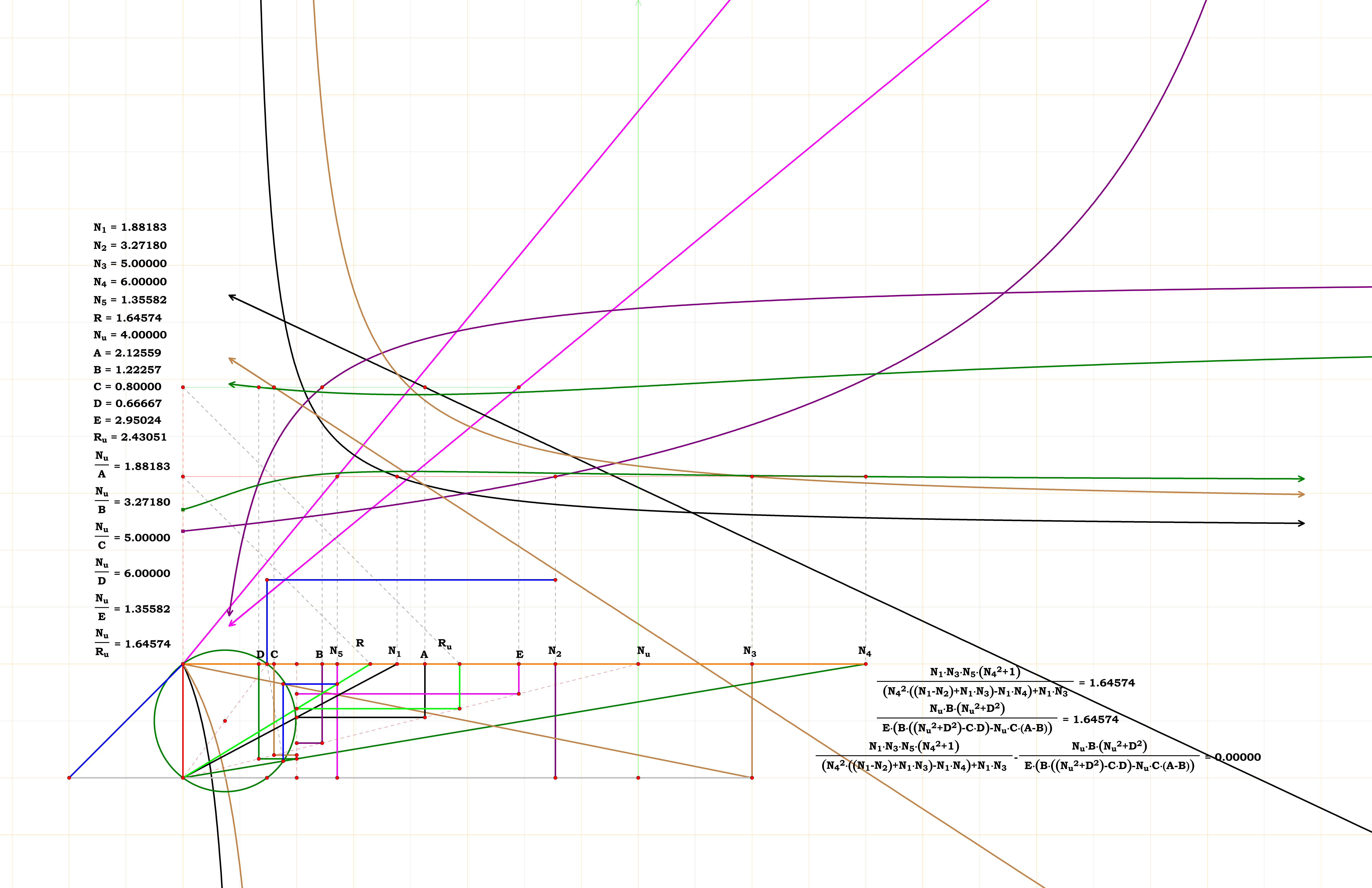
$N_1 = 1.55094$
$N_2 = 3.00000$
$N_3 = 3.51549$
$N_4 = 5.00000$
$N_5 = 6.00000$
$R = 1.64733$
$N_u = 4.00000$
$A = 2.57907$
$B = 1.33333$
$C = 1.13782$
$D = 0.80000$
$E = 0.66667$
$R_u = 2.42818$
$\frac{N_u}{A} = 1.55094$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 3.51549$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{R_u} = 1.64733$
E
D
C
B
N_1
R
R_u
A
N_2
N_3
N_u
N_4
N_5


$N_1 = 2.12999$
$N_2 = 6.00000$
$N_3 = 2.62185$
$N_4 = 3.76221$
$N_5 = 5.00000$
$R = 2.44945$
$N_u = 4.00000$
$A = 1.87794$
$B = 0.66667$
$C = 1.52564$
$D = 1.06320$
$E = 0.80000$
$R_u = 1.63302$
$\frac{N_u}{A} = 2.12999$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 2.62185$
$\frac{N_u}{D} = 3.76221$
$\frac{N_u}{E} = 5.00000$
$\frac{N_u}{R_u} = 2.44945$
B
E
D
R_u
C
A
N_1
R
N_3
N_4
N_u
N_5
N_2
$\frac{N_5 \cdot ((N_3^2 \cdot (N_1 - N_2) - N_1 \cdot N_3) + N_1 \cdot N_4 \cdot (N_3^2 + 1))}{N_1 \cdot N_4 \cdot (N_3^2 + 1)} = 2.44945$
$\frac{N_u^3 \cdot B + N_u^2 \cdot D \cdot (B - A) + N_u \cdot B \cdot C \cdot (C - D)}{B \cdot E \cdot (N_u^2 + C^2)} = 2.44945$
$\frac{N_5 \cdot ((N_3^2 \cdot (N_1 - N_2) - N_1 \cdot N_3) + N_1 \cdot N_4 \cdot (N_3^2 + 1))}{N_1 \cdot N_4 \cdot (N_3^2 + 1)} - \frac{N_u^3 \cdot B + N_u^2 \cdot D \cdot (B - A) + N_u \cdot B \cdot C \cdot (C - D)}{B \cdot E \cdot (N_u^2 + C^2)} = 0.00000$



$N_1 = 1.86410$
$N_2 = 3.00000$
$N_3 = 6.00000$
$N_4 = 5.00000$
$R = 1.62878$
$N_u = 4.00000$
$A = 2.14581$
$B = 1.33333$
$C = 0.66667$
$D = 0.80000$
$R_u = 2.45583$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 1.62878$
C
D
B
R
N_1
A
R_u
N_2
N_u
N_4
N_3
$\frac{\sqrt{(N_3^2+N_4^2)\cdot(N_1-N_2)^2+2\cdot N_3\cdot N_4\cdot((3\cdot N_1^2-2\cdot N_1\cdot N_2)+N_2^2)}-(N_3+N_4)\cdot(N_1-N_2)}{2\cdot N_1\cdot N_3} = 1.62878$
$\frac{(C+D)\cdot(A-B)+\sqrt{(C^2+D^2)\cdot(A-B)^2+2\cdot C\cdot D\cdot((A^2-2\cdot A\cdot B)+3\cdot B^2)}}{2\cdot B\cdot D} = 1.62878$


N_1 = 1.95864
N_2 = 3.58495
N_3 = 1.42384
N_4 = 6.00000
N_5 = 2.45929
R = 1.76690
N_u = 4.00000
A = 2.04223
B = 1.11577
C = 2.80931
D = 0.66667
E = 1.62649
R_u = 2.26385
$\frac{N_u}{A}$ = 1.95864
$\frac{N_u}{B}$ = 3.58495
$\frac{N_u}{C}$ = 1.42384
$\frac{N_u}{D}$ = 6.00000
$\frac{N_u}{E}$ = 2.45929
$\frac{N_u}{R_u}$ = 1.76690
D
B
N_3
R
E
N_1
A
R_u
N_5
C
N_2
N_u
N_4



$N_1 = 1.88183$
$N_2 = 3.27180$
$N_3 = 5.00000$
$N_4 = 6.00000$
$N_5 = 1.35582$
$R = 1.64574$
$N_u = 4.00000$
$A = 2.12559$
$B = 1.22257$
$C = 0.80000$
$D = 0.66667$
$E = 2.95024$
$R_u = 2.43051$
$\frac{N_u}{A} = 1.88183$
$\frac{N_u}{B} = 3.27180$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 1.35582$
$\frac{N_u}{R_u} = 1.64574$
D
C
B
N_5
R
N_1
A
R_u
E
N_2
N_u
N_3
N_4
$\frac{N_1 \cdot N_3 \cdot N_5 \cdot (N_4^2+1)}{(N_4^2 \cdot ((N_1-N_2)+N_1 \cdot N_3)-N_1 \cdot N_4)+N_1 \cdot N_3} = 1.64574$
$\frac{N_u \cdot B \cdot (N_u^2+D^2)}{E \cdot (B \cdot ((N_u^2+D^2)-C \cdot D)-N_u \cdot C \cdot (A-B))} = 1.64574$
$\frac{N_1 \cdot N_3 \cdot N_5 \cdot (N_4^2+1)}{(N_4^2 \cdot ((N_1-N_2)+N_1 \cdot N_3)-N_1 \cdot N_4)+N_1 \cdot N_3} - \frac{N_u \cdot B \cdot (N_u^2+D^2)}{E \cdot (B \cdot ((N_u^2+D^2)-C \cdot D)-N_u \cdot C \cdot (A-B))} = 0.00000$

$N_1 = 3.40179$

$N_2 = 1.89955$

$N_3 = 4.40770$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 2.49763$

$R = 2.64061$

$N_u = 4.00000$

$A = 1.17585$

$B = 2.10576$

$C = 0.90750$

$D = 0.80000$

$E = 0.66667$

$F = 1.60152$

$R_u = 1.51480$

$\frac{N_u}{A} = 3.40179$

$\frac{N_u}{B} = 1.89955$

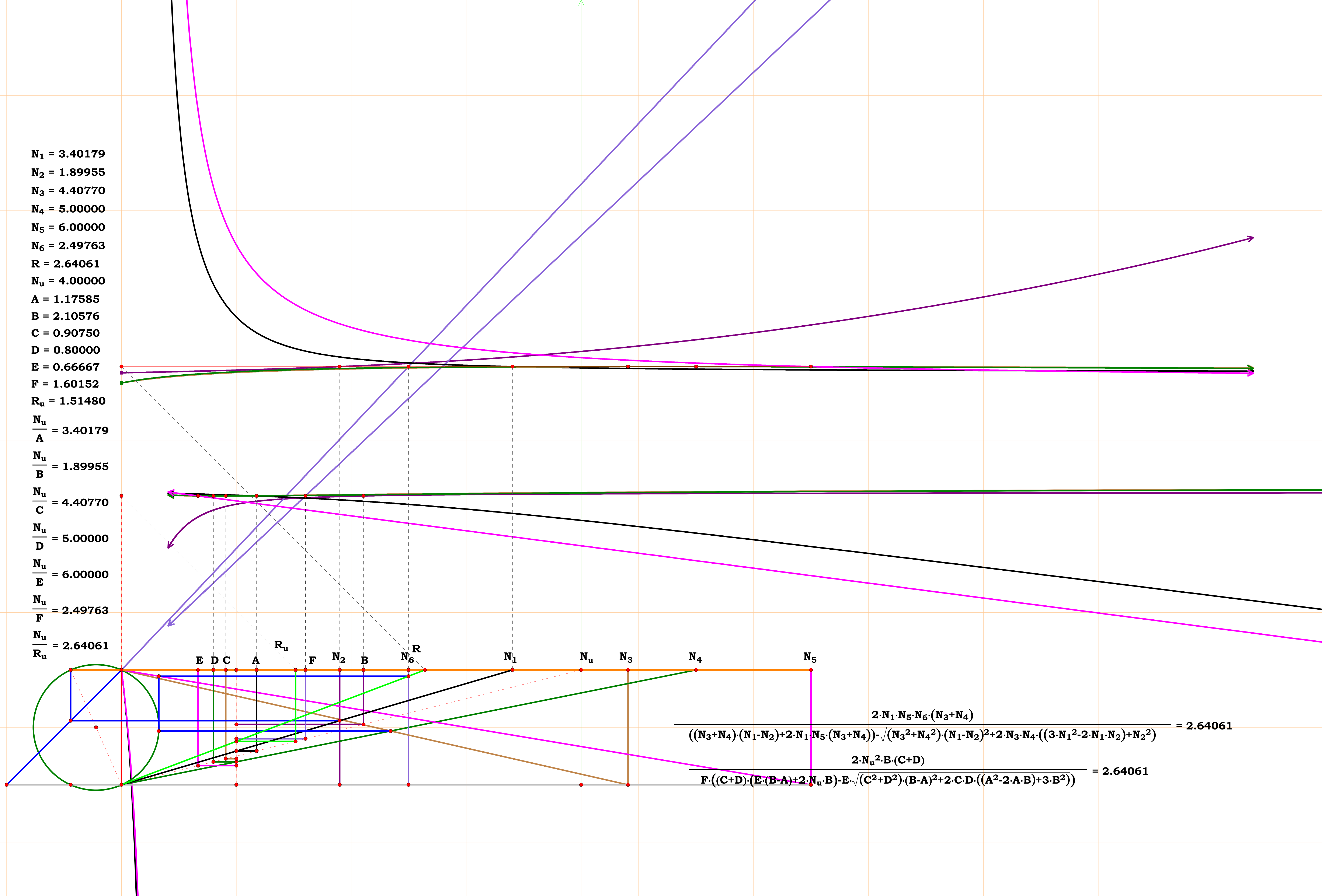
$\frac{N_u}{C} = 4.40770$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

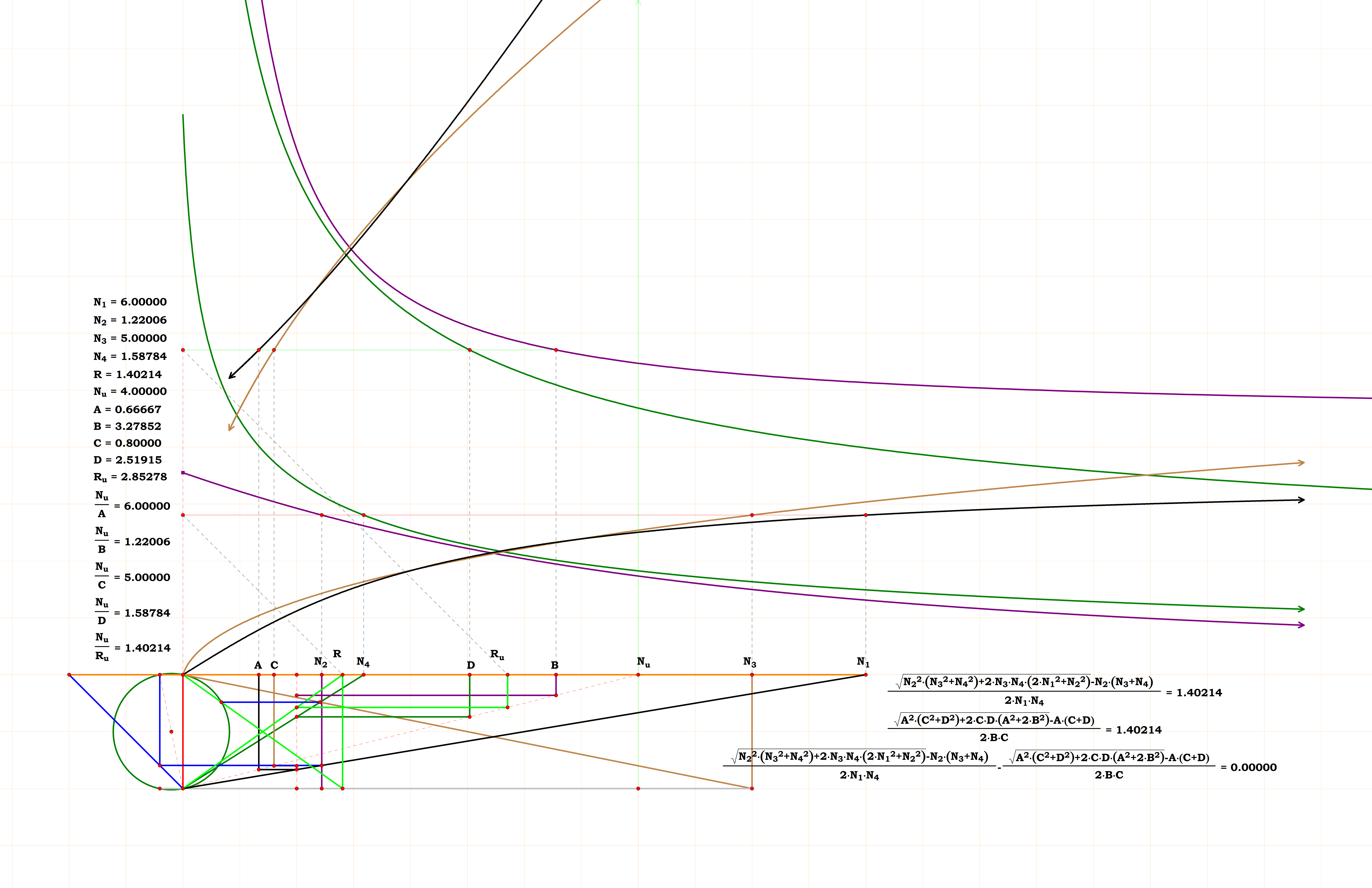
$\frac{N_u}{F} = 2.49763$

$\frac{N_u}{R_u} = 2.64061$



$$\frac{2\cdot N_1\cdot N_5\cdot N_6\cdot(N_3+N_4)}{((N_3+N_4)\cdot(N_1-N_2)+2\cdot N_1\cdot N_5\cdot(N_3+N_4))-\sqrt{(N_3^2+N_4^2)\cdot(N_1-N_2)^2+2\cdot N_3\cdot N_4\cdot((3\cdot N_1^2-2\cdot N_1\cdot N_2)+N_2^2)}} = 2.64061$$

$$\frac{2\cdot N_u^2\cdot B\cdot(C+D)}{F\cdot\left((C+D)\cdot(E\cdot(B-A)+2\cdot N_u\cdot B)-E\cdot\sqrt{(C^2+D^2)\cdot(B-A)^2+2\cdot C\cdot D\cdot((A^2-2\cdot A\cdot B)+3\cdot B^2)}\right)} = 2.64061$$



$N_1 = 6.00000$

$N_2 = 1.22006$

$N_3 = 5.00000$

$N_4 = 1.58784$

$R = 1.40214$

$N_u = 4.00000$

$A = 0.66667$

$B = 3.27852$

$C = 0.80000$

$D = 2.51915$

$R_u = 2.85278$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.22006$

$\frac{N_u}{C} = 5.00000$

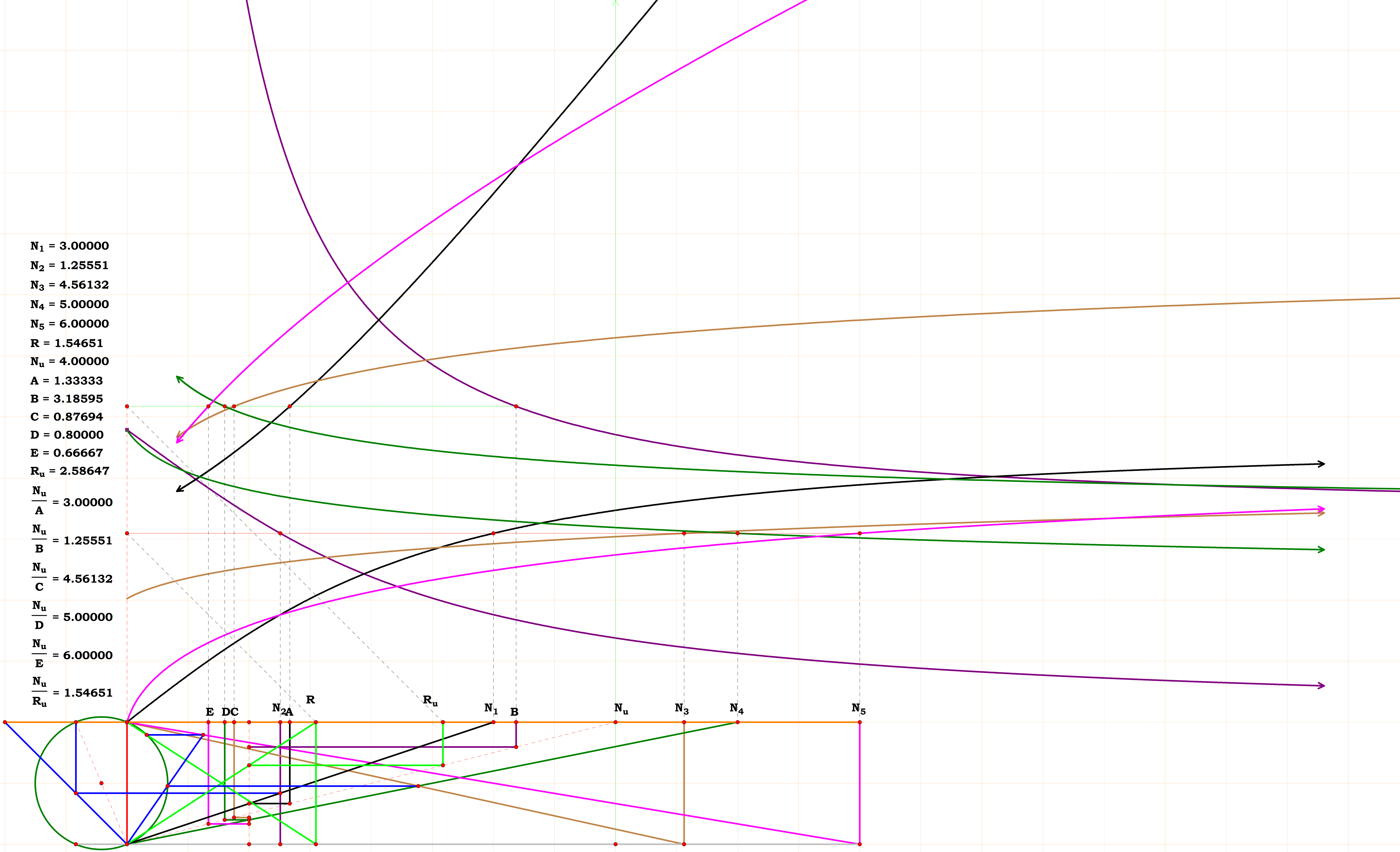
$\frac{N_u}{D} = 1.58784$

$\frac{N_u}{R_u} = 1.40214$

$$\frac{\sqrt{N_2^2\cdot(N_3^2+N_4^2)+2\cdot N_3\cdot N_4\cdot(2\cdot N_1^2+N_2^2)}-N_2\cdot(N_3+N_4)}{2\cdot N_1\cdot N_4} = 1.40214$$

$$\frac{\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(A^2+2\cdot B^2)}-A\cdot(C+D)}{2\cdot B\cdot C} = 1.40214$$

$$\frac{\sqrt{N_2^2\cdot(N_3^2+N_4^2)+2\cdot N_3\cdot N_4\cdot(2\cdot N_1^2+N_2^2)}-N_2\cdot(N_3+N_4)}{2\cdot N_1\cdot N_4}-\frac{\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(A^2+2\cdot B^2)}-A\cdot(C+D)}{2\cdot B\cdot C} = 0.00000$$



N1 = 3.00000
N2 = 1.25551
N3 = 4.56132
N4 = 5.00000
N5 = 6.00000
R = 1.54651
Nu = 4.00000
A = 1.33333
B = 3.18595
C = 0.87694
D = 0.80000
E = 0.66667
Ru = 2.58647
Nu/A = 3.00000
Nu/B = 1.25551
Nu/C = 4.56132
Nu/D = 5.00000
Nu/E = 6.00000
Nu/Ru = 1.54651
E
DC
N2
A
R
Ru
N1
B
Nu
N3
N4
N5

$N_1 = 6.00000$

$N_2 = 2.10636$

$N_3 = 5.15809$

$N_4 = 3.00000$

$N_5 = 1.46664$

$N_6 = 3.66754$

$R = 1.71770$

$N_u = 4.00000$

$A = 0.66667$

$B = 1.89901$

$C = 0.77548$

$D = 1.33333$

$E = 2.72732$

$F = 1.09065$

$R_u = 2.32869$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.10636$

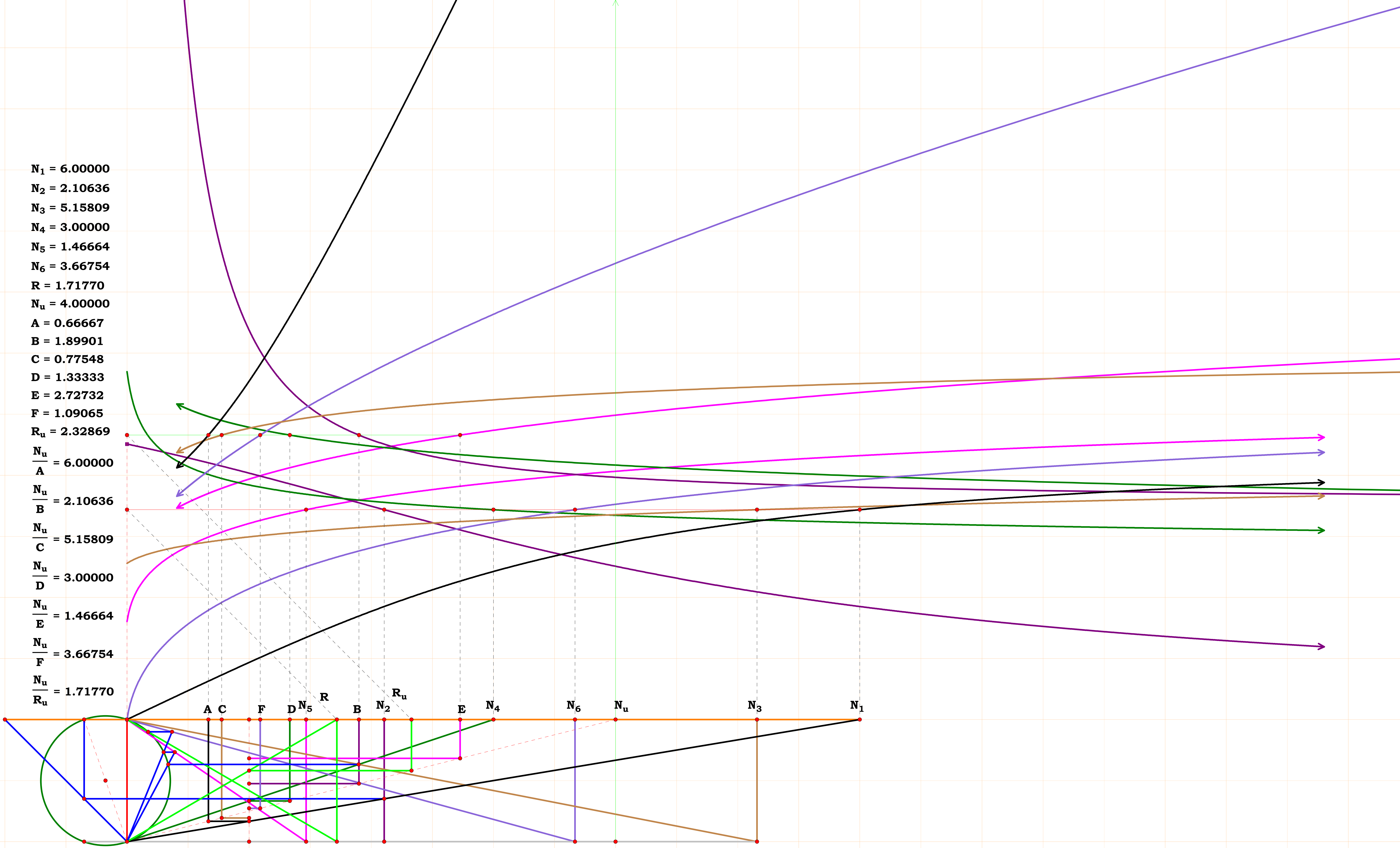
$\frac{N_u}{C} = 5.15809$

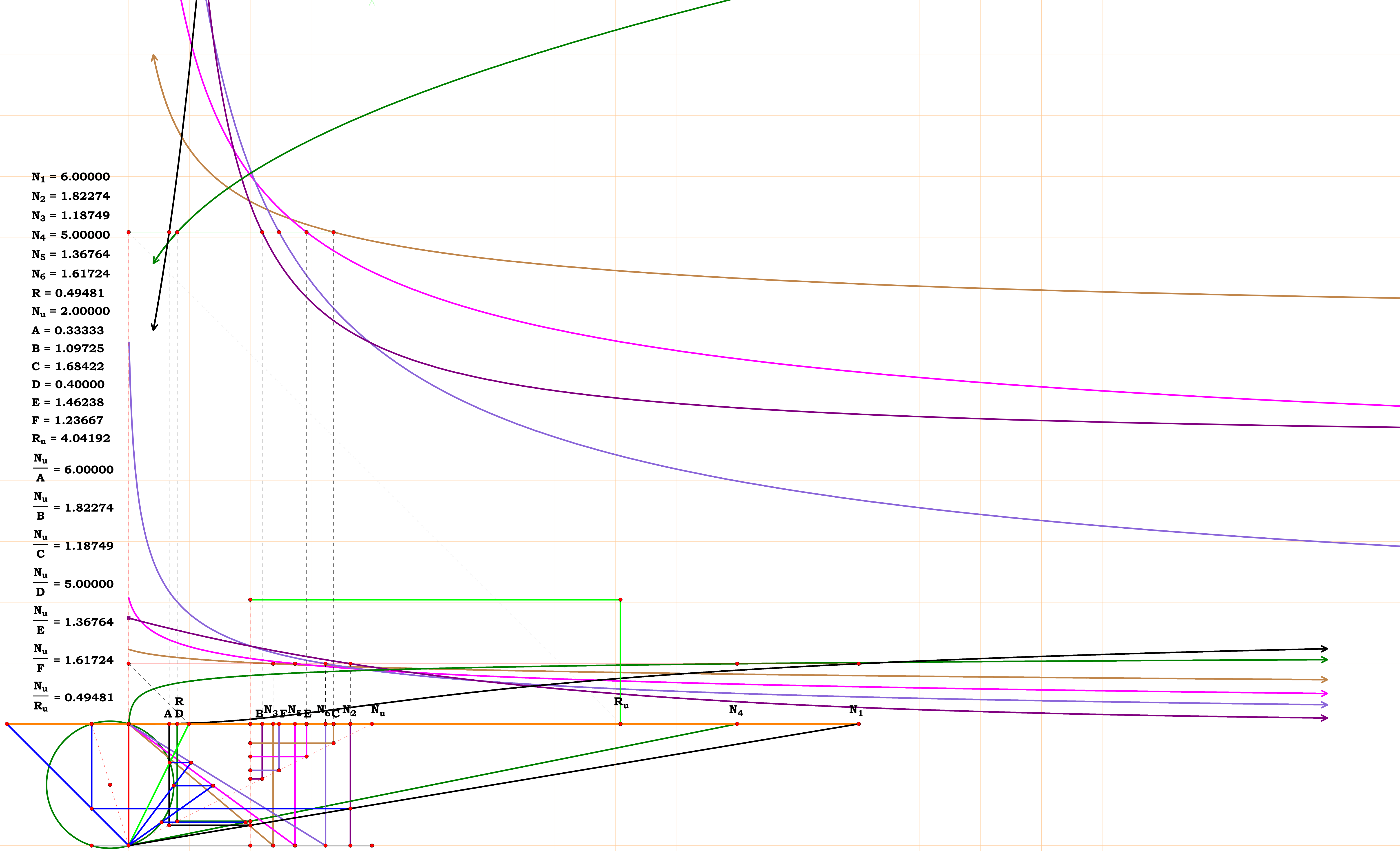
$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 1.46664$

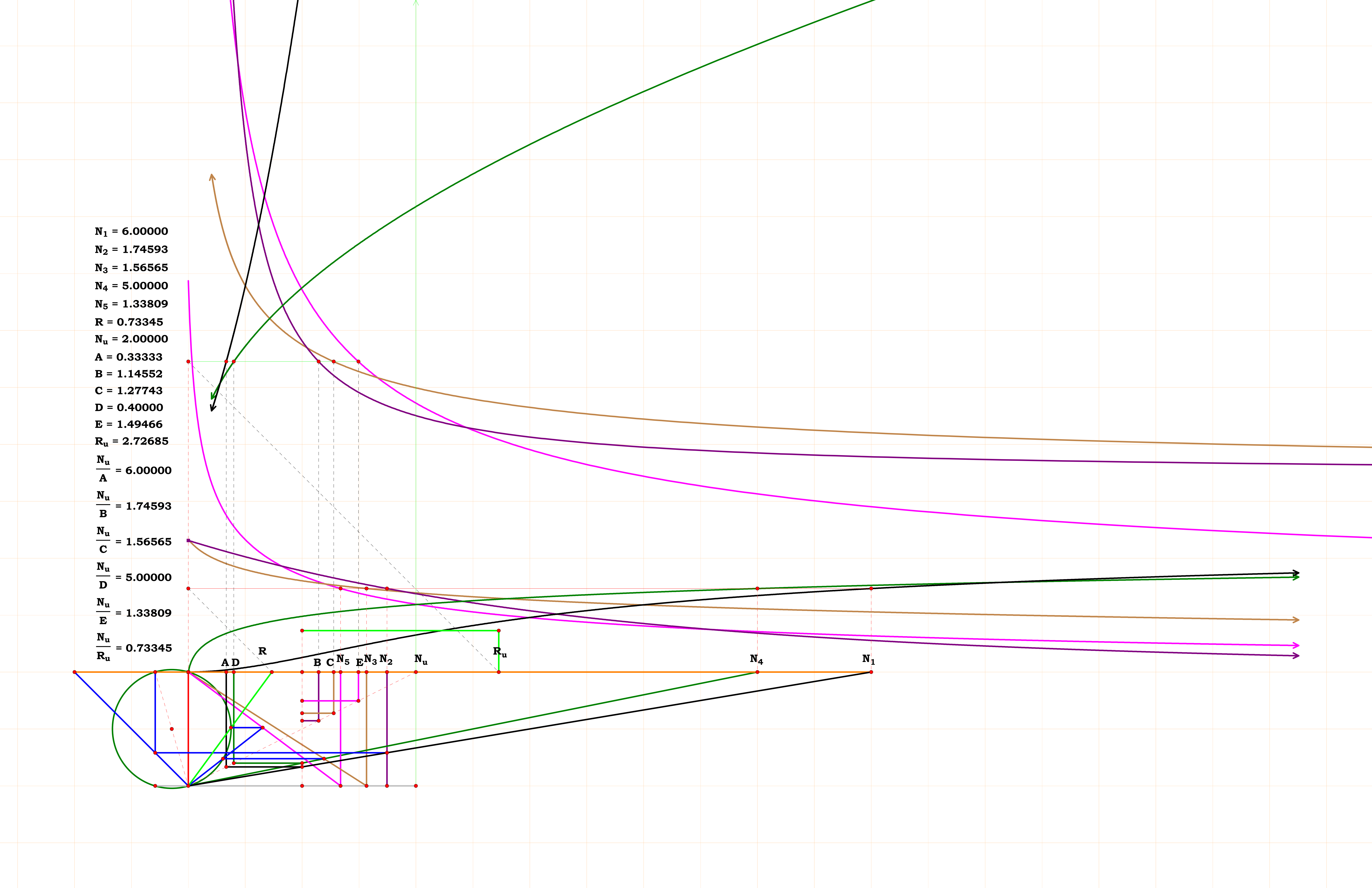
$\frac{N_u}{F} = 3.66754$

$\frac{N_u}{R_u} = 1.71770$

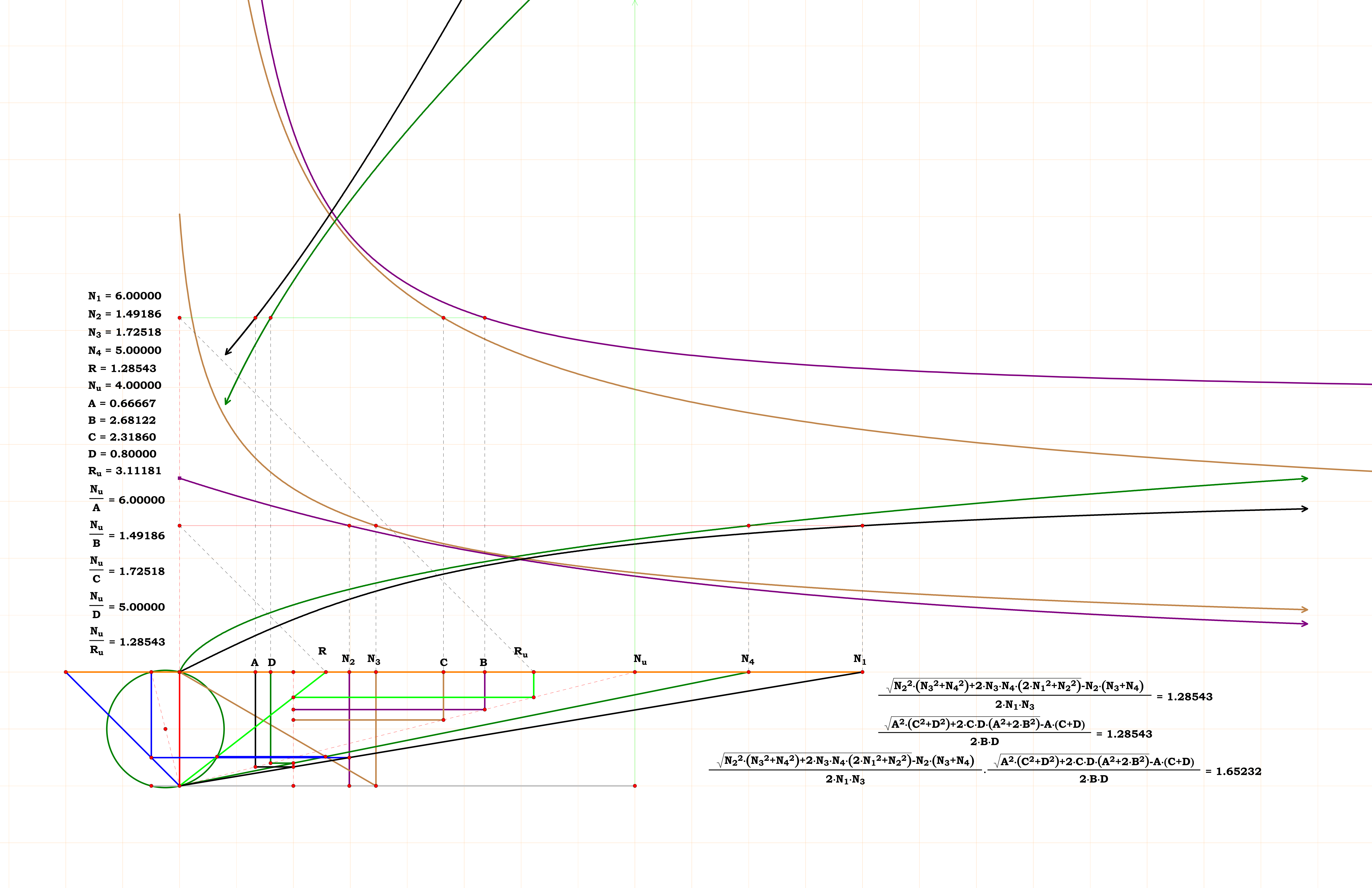




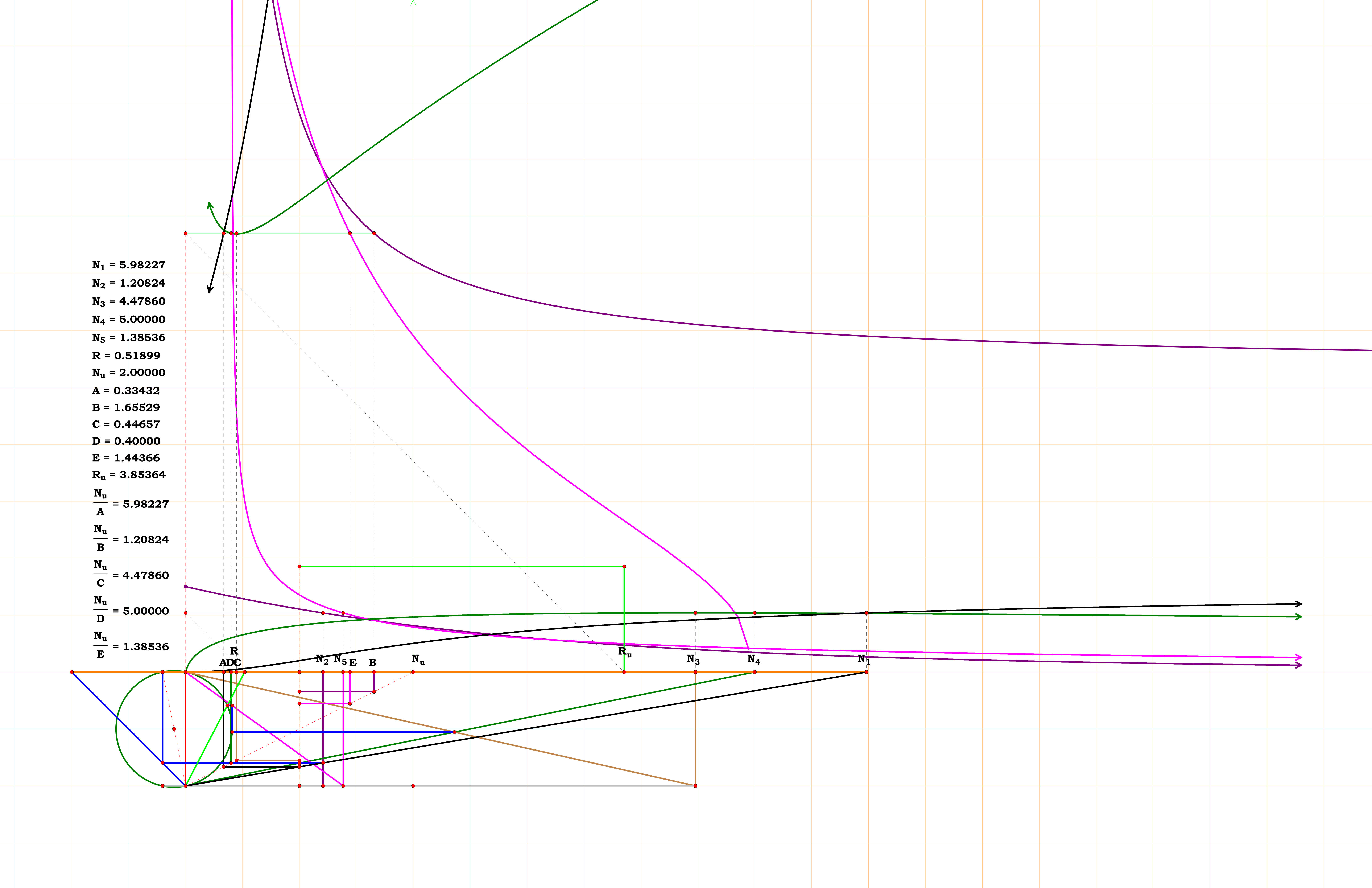
$N_1 = 6.00000$
$N_2 = 1.82274$
$N_3 = 1.18749$
$N_4 = 5.00000$
$N_5 = 1.36764$
$N_6 = 1.61724$
$R = 0.49481$
$N_u = 2.00000$
$A = 0.33333$
$B = 1.09725$
$C = 1.68422$
$D = 0.40000$
$E = 1.46238$
$F = 1.23667$
$R_u = 4.04192$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.82274$
$\frac{N_u}{C} = 1.18749$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 1.36764$
$\frac{N_u}{F} = 1.61724$
$\frac{N_u}{R_u} = 0.49481$
R
A D
B N_3 F N_5 E N_6 C N_2 N_u
R_u
N_4
N_1



$N_1 = 6.00000$
$N_2 = 1.74593$
$N_3 = 1.56565$
$N_4 = 5.00000$
$N_5 = 1.33809$
$R = 0.73345$
$N_u = 2.00000$
$A = 0.33333$
$B = 1.14552$
$C = 1.27743$
$D = 0.40000$
$E = 1.49466$
$R_u = 2.72685$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.74593$
$\frac{N_u}{C} = 1.56565$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 1.33809$
$\frac{N_u}{R_u} = 0.73345$
R
R_u
A D
B C N_5 E N_3 N_2
N_u
N_4
N_1



$N_1 = 6.00000$
$N_2 = 1.49186$
$N_3 = 1.72518$
$N_4 = 5.00000$
$R = 1.28543$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.68122$
$C = 2.31860$
$D = 0.80000$
$R_u = 3.11181$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.49186$
$\frac{N_u}{C} = 1.72518$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 1.28543$
A
D
R
N_2
N_3
C
B
R_u
N_u
N_4
N_1
$\frac{\sqrt{N_2^2 \cdot (N_3^2+N_4^2)+2 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1^2+N_2^2)}-N_2 \cdot (N_3+N_4)}{2 \cdot N_1 \cdot N_3} = 1.28543$
$\frac{\sqrt{A^2 \cdot (C^2+D^2)+2 \cdot C \cdot D \cdot (A^2+2 \cdot B^2)}-A \cdot (C+D)}{2 \cdot B \cdot D} = 1.28543$
$\frac{\sqrt{N_2^2 \cdot (N_3^2+N_4^2)+2 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1^2+N_2^2)}-N_2 \cdot (N_3+N_4)}{2 \cdot N_1 \cdot N_3} \cdot \frac{\sqrt{A^2 \cdot (C^2+D^2)+2 \cdot C \cdot D \cdot (A^2+2 \cdot B^2)}-A \cdot (C+D)}{2 \cdot B \cdot D} = 1.65232$



N_1 = 5.98227
N_2 = 1.20824
N_3 = 4.47860
N_4 = 5.00000
N_5 = 1.38536
R = 0.51899
N_u = 2.00000
A = 0.33432
B = 1.65529
C = 0.44657
D = 0.40000
E = 1.44366
R_u = 3.85364
$\frac{N_u}{A}$ = 5.98227
$\frac{N_u}{B}$ = 1.20824
$\frac{N_u}{C}$ = 4.47860
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 1.38536
R
ADC
N_2
N_5
E
B
N_u
R_u
N_3
N_4
N_1

$N_1 = 6.00000$

$N_2 = 1.71639$

$N_3 = 3.10780$

$N_4 = 5.00000$

$N_5 = 1.19629$

$N_6 = 1.48725$

$R = 2.13709$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.33048$

$C = 1.28709$

$D = 0.80000$

$E = 3.34368$

$F = 2.68952$

$R_u = 1.87170$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.71639$

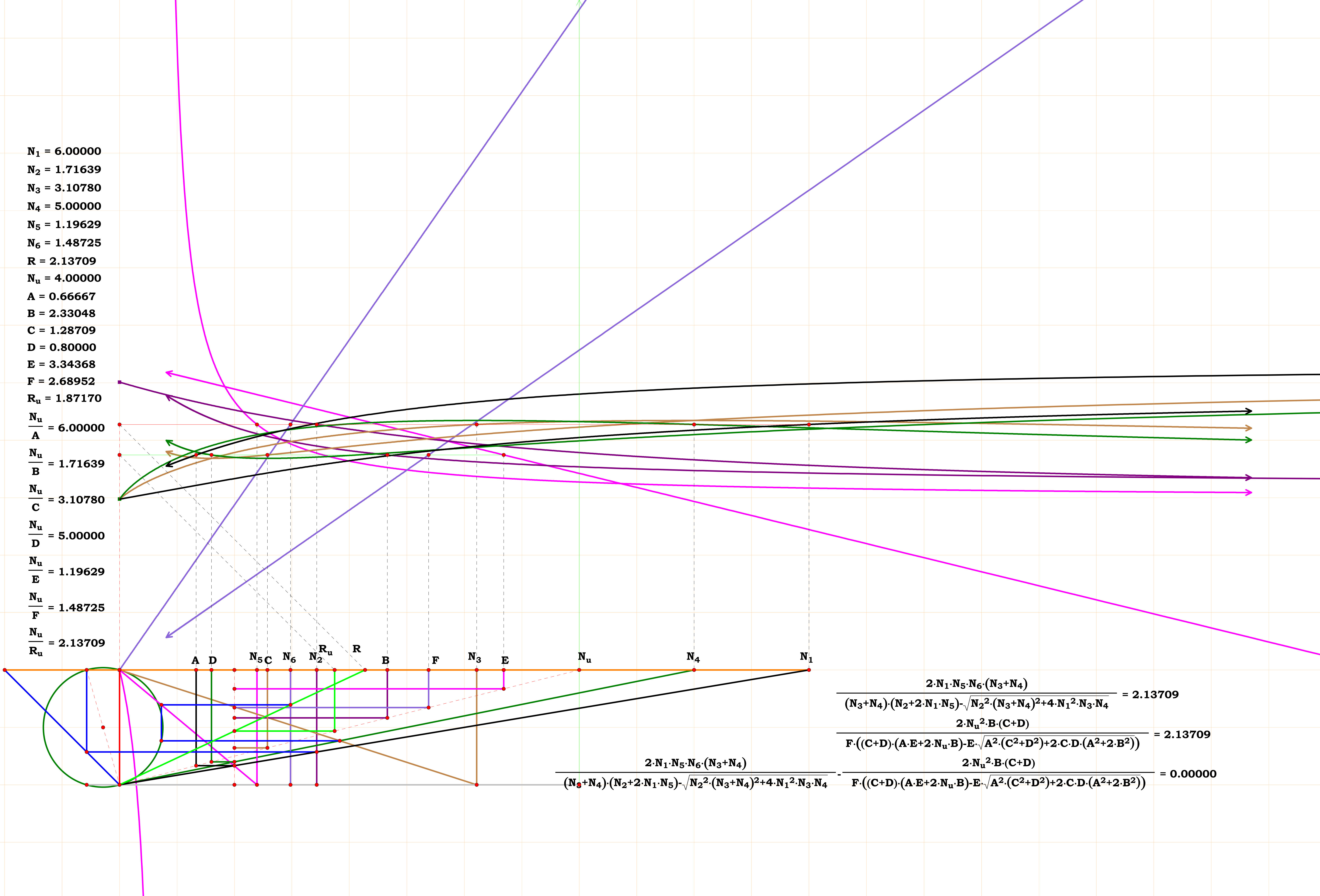
$\frac{N_u}{C} = 3.10780$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.19629$

$\frac{N_u}{F} = 1.48725$

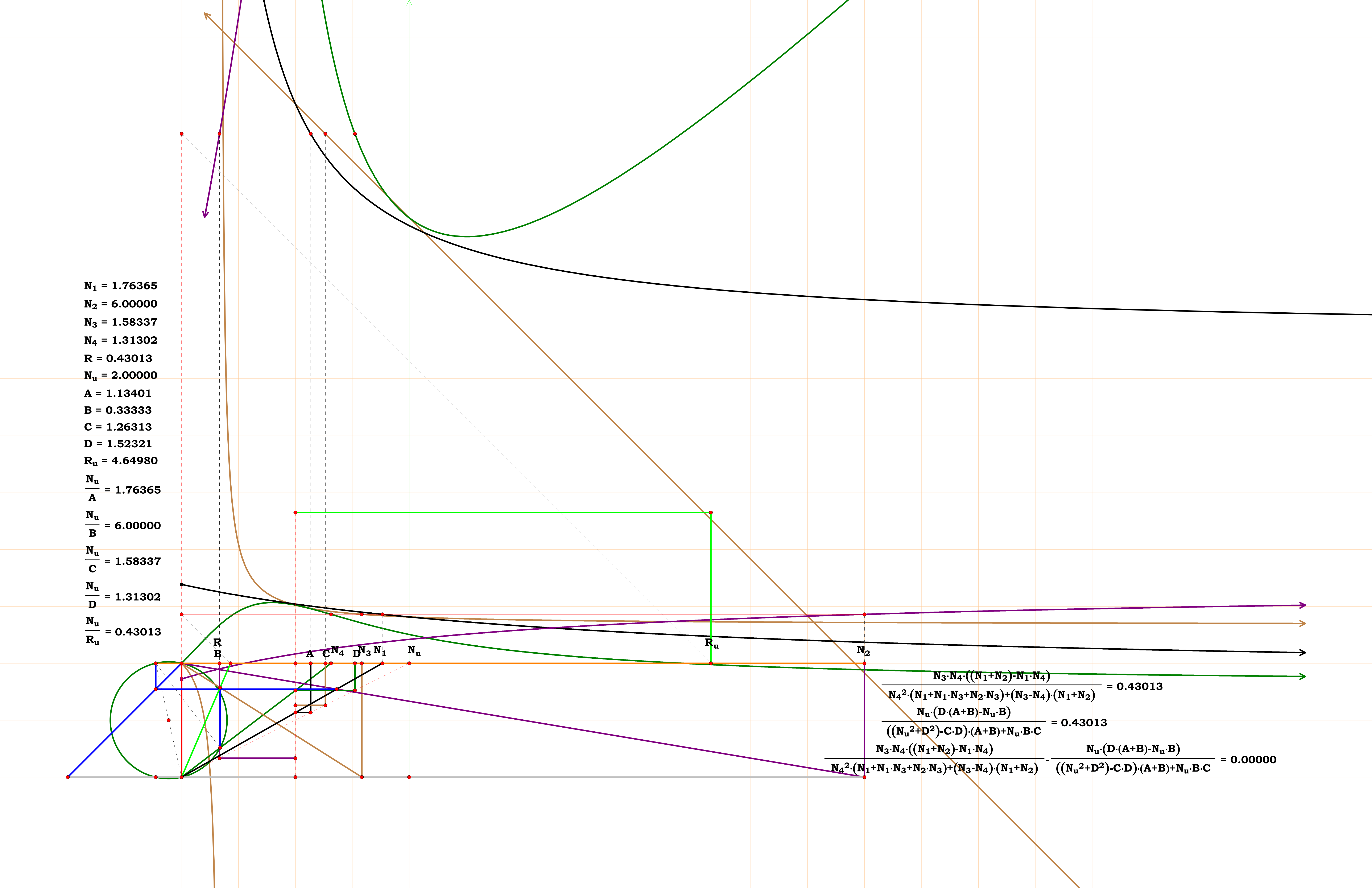
$\frac{N_u}{R_u} = 2.13709$



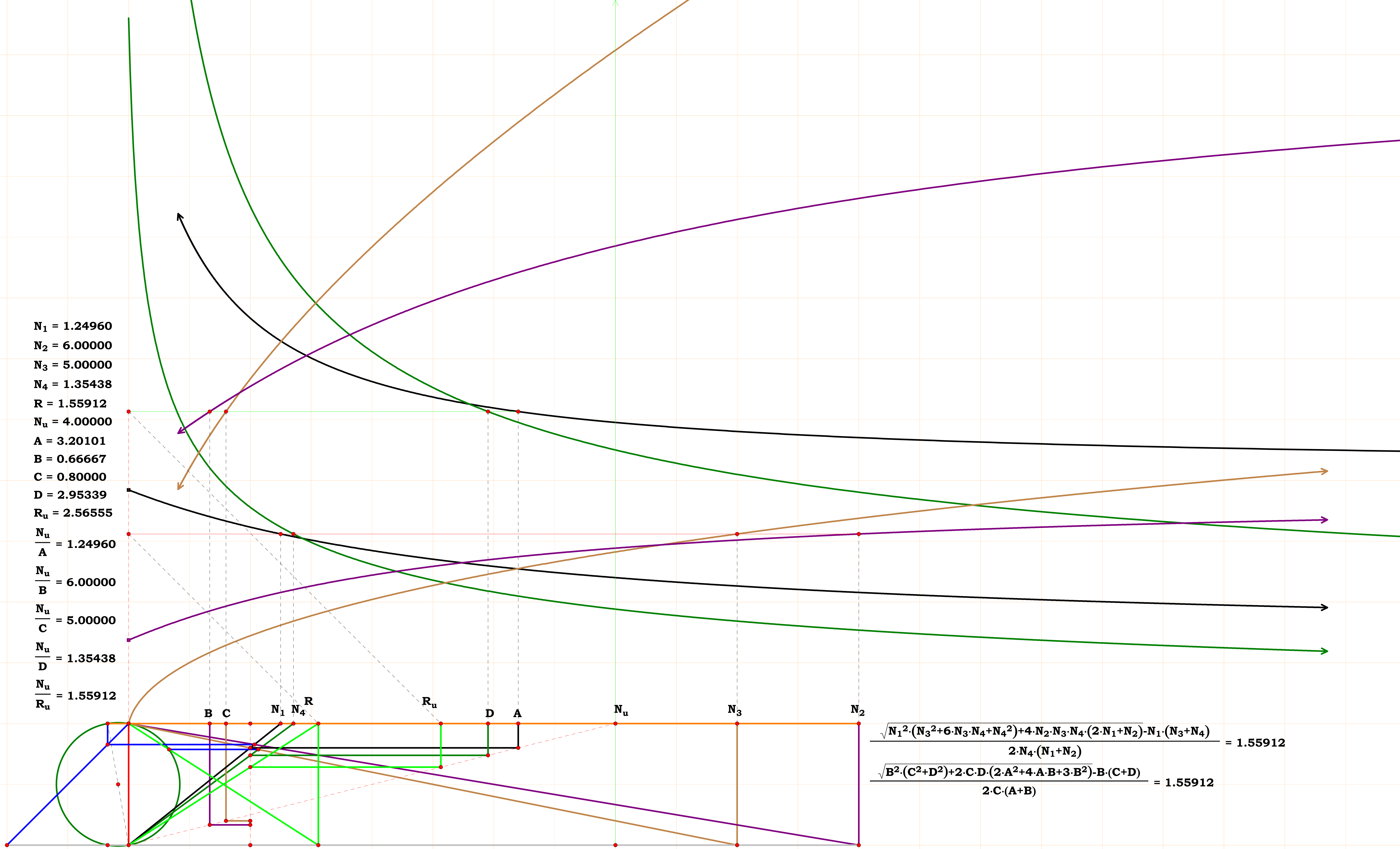
$$\frac{2\cdot N_1\cdot N_5\cdot N_6\cdot(N_3+N_4)}{(N_3+N_4)\cdot(N_2+2\cdot N_1\cdot N_5)-\sqrt{N_2^2\cdot(N_3+N_4)^2+4\cdot N_1^2\cdot N_3\cdot N_4}} = 2.13709$$

$$\frac{2\cdot N_u^2\cdot B\cdot(C+D)}{F\cdot\left((C+D)\cdot(A\cdot E+2\cdot N_u\cdot B)-E\cdot\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(A^2+2\cdot B^2)}\right)} = 2.13709$$

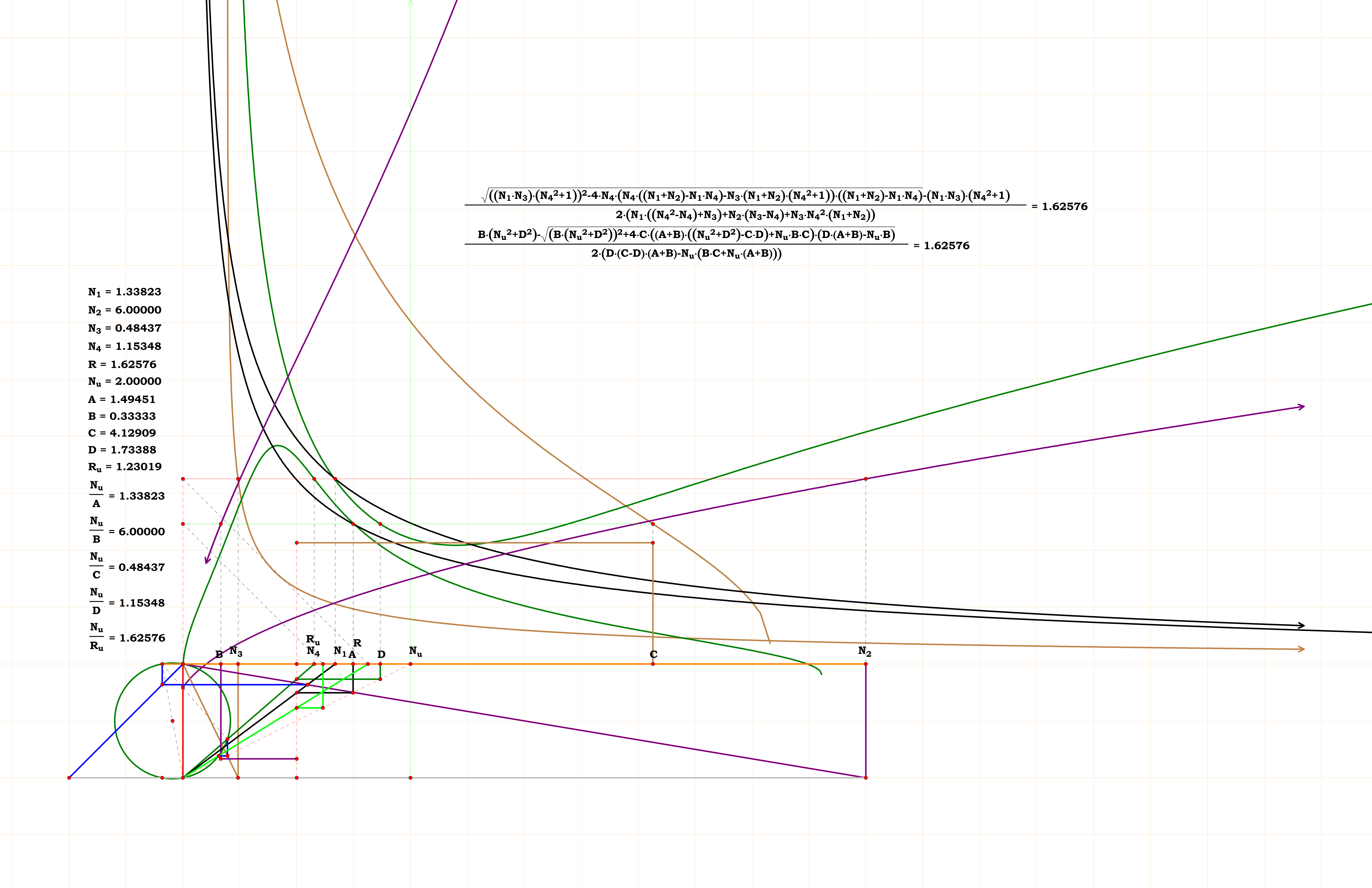
$$\frac{2\cdot N_1\cdot N_5\cdot N_6\cdot(N_3+N_4)}{(N_3+N_4)\cdot(N_2+2\cdot N_1\cdot N_5)-\sqrt{N_2^2\cdot(N_3+N_4)^2+4\cdot N_1^2\cdot N_3\cdot N_4}} - \frac{2\cdot N_u^2\cdot B\cdot(C+D)}{F\cdot\left((C+D)\cdot(A\cdot E+2\cdot N_u\cdot B)-E\cdot\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(A^2+2\cdot B^2)}\right)} = 0.00000$$



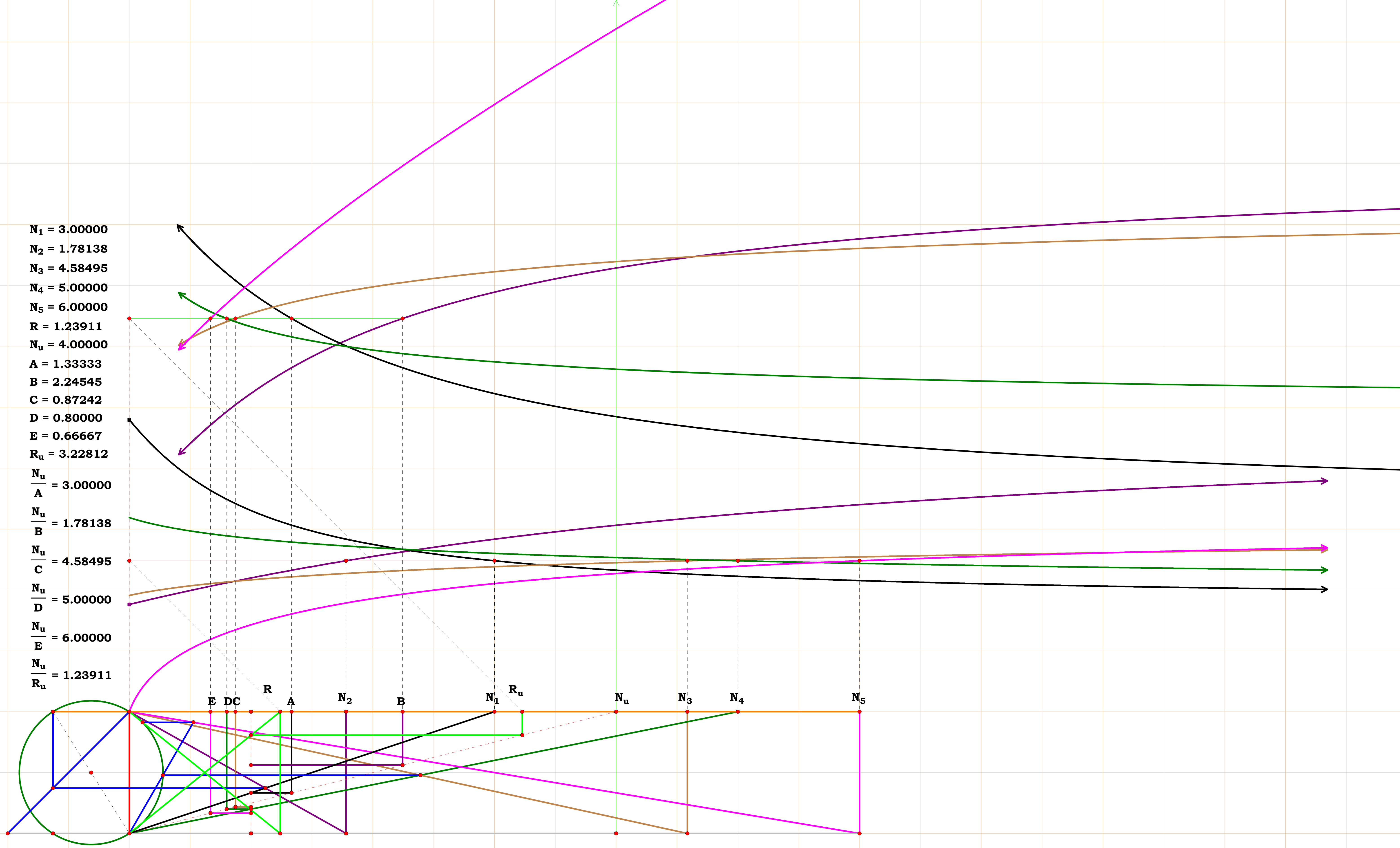
$N_1 = 1.76365$
$N_2 = 6.00000$
$N_3 = 1.58337$
$N_4 = 1.31302$
$R = 0.43013$
$N_u = 2.00000$
$A = 1.13401$
$B = 0.33333$
$C = 1.26313$
$D = 1.52321$
$R_u = 4.64980$
$\frac{N_u}{A} = 1.76365$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.58337$
$\frac{N_u}{D} = 1.31302$
$\frac{N_u}{R_u} = 0.43013$
R
B
A
C
N_4
D
N_3
N_1
N_u
R_u
N_2
$\frac{N_3 \cdot N_4 \cdot ((N_1+N_2)-N_1 \cdot N_4)}{N_4^2 \cdot (N_1+N_1 \cdot N_3+N_2 \cdot N_3)+(N_3-N_4) \cdot (N_1+N_2)} = 0.43013$
$\frac{N_u \cdot (D \cdot (A+B)-N_u \cdot B)}{((N_u^2+D^2)-C \cdot D) \cdot (A+B)+N_u \cdot B \cdot C} = 0.43013$
$\frac{N_3 \cdot N_4 \cdot ((N_1+N_2)-N_1 \cdot N_4)}{N_4^2 \cdot (N_1+N_1 \cdot N_3+N_2 \cdot N_3)+(N_3-N_4) \cdot (N_1+N_2)} - \frac{N_u \cdot (D \cdot (A+B)-N_u \cdot B)}{((N_u^2+D^2)-C \cdot D) \cdot (A+B)+N_u \cdot B \cdot C} = 0.00000$



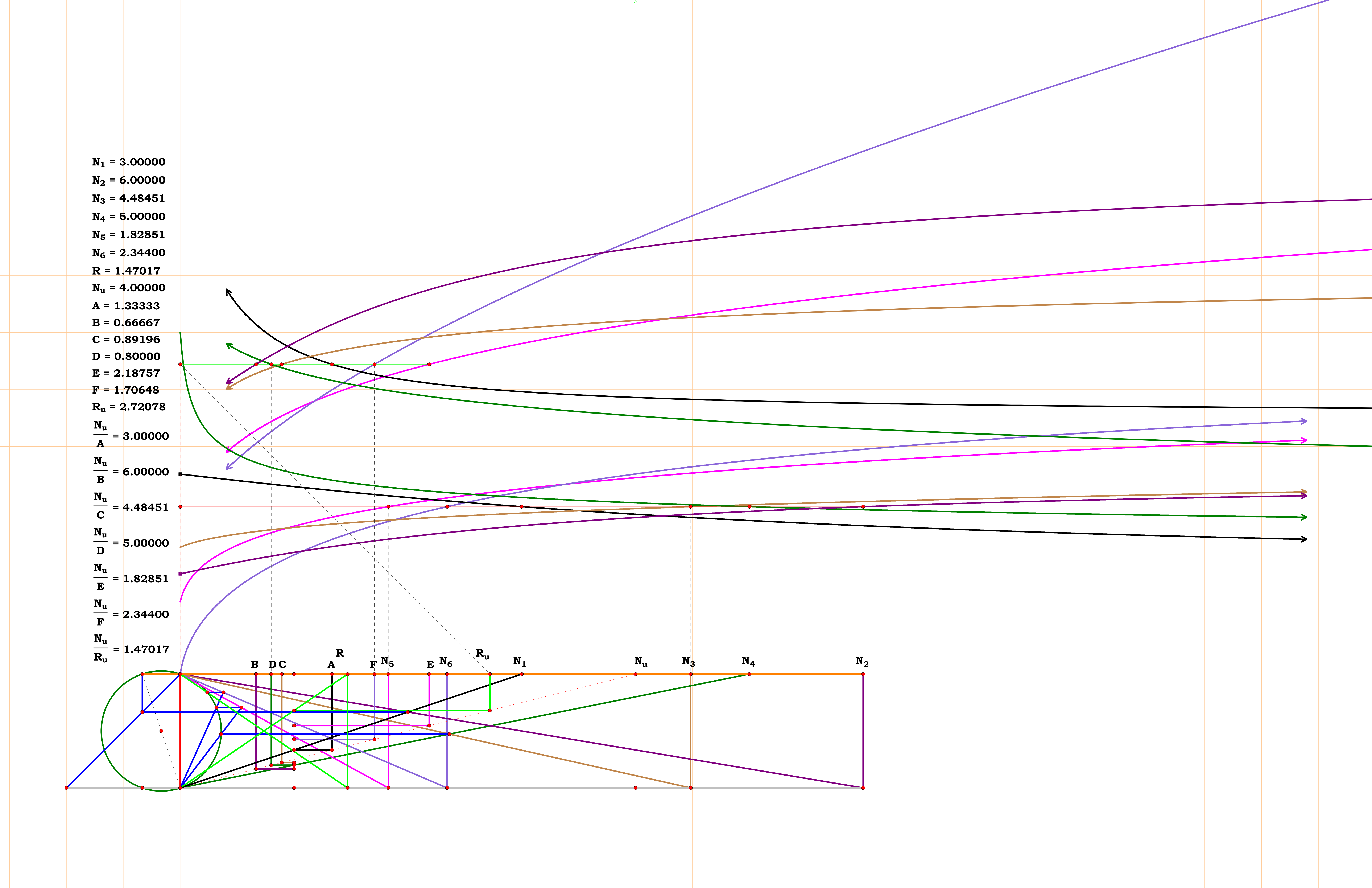
$N_1 = 1.24960$
$N_2 = 6.00000$
$N_3 = 5.00000$
$N_4 = 1.35438$
$R = 1.55912$
$N_u = 4.00000$
$A = 3.20101$
$B = 0.66667$
$C = 0.80000$
$D = 2.95339$
$R_u = 2.56555$
$\frac{N_u}{A} = 1.24960$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.35438$
$\frac{N_u}{R_u} = 1.55912$
B
C
N_1
N_4
R
R_u
D
A
N_u
N_3
N_2
$\frac{\sqrt{N_1^2 \cdot (N_3^2+6 \cdot N_3 \cdot N_4+N_4^2)+4 \cdot N_2 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1+N_2)}-N_1 \cdot (N_3+N_4)}{2 \cdot N_4 \cdot (N_1+N_2)} = 1.55912$
$\frac{\sqrt{B^2 \cdot (C^2+D^2)+2 \cdot C \cdot D \cdot (2 \cdot A^2+4 \cdot A \cdot B+3 \cdot B^2)}-B \cdot (C+D)}{2 \cdot C \cdot (A+B)} = 1.55912$



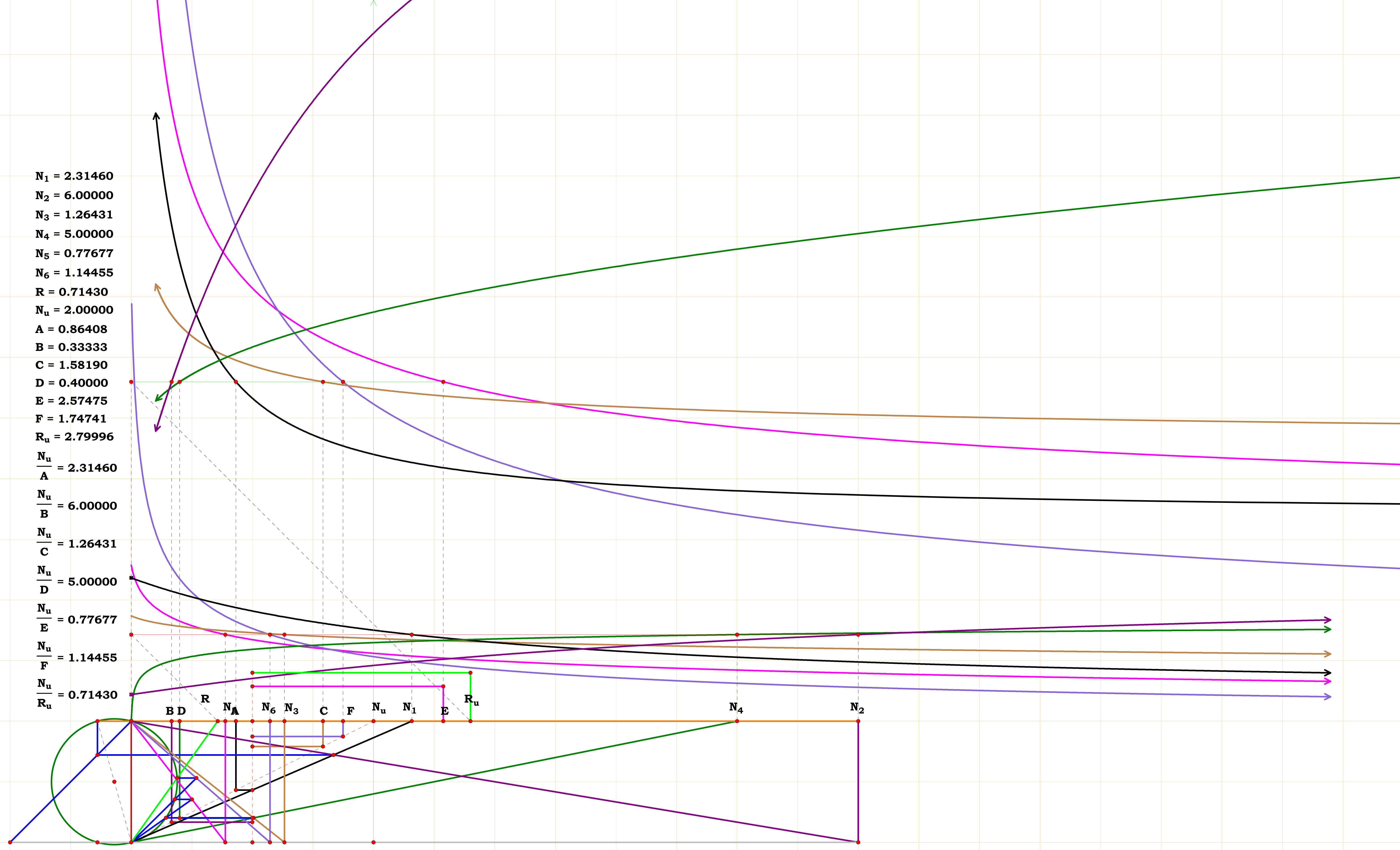
$$\frac{\sqrt{((N_1 \cdot N_3)\cdot(N_4{}^2+1))^2-4\cdot N_4\cdot(N_4\cdot((N_1+N_2)-N_1\cdot N_4)-N_3\cdot(N_1+N_2)\cdot(N_4{}^2+1))}\cdot((N_1+N_2)-N_1\cdot N_4)-(N_1\cdot N_3)\cdot(N_4{}^2+1)}{2\cdot(N_1\cdot((N_4{}^2-N_4)+N_3)+N_2\cdot(N_3-N_4)+N_3\cdot N_4{}^2\cdot(N_1+N_2))} = 1.62576$$
$$\frac{B\cdot(N_u{}^2+D^2)-\sqrt{(B\cdot(N_u{}^2+D^2))^2+4\cdot C\cdot((A+B)\cdot((N_u{}^2+D^2)-C\cdot D)+N_u\cdot B\cdot C)\cdot(D\cdot(A+B)-N_u\cdot B)}}{2\cdot(D\cdot(C-D)\cdot(A+B)-N_u\cdot(B\cdot C+N_u\cdot(A+B)))} = 1.62576$$
$N_1 = 1.33823$
$N_2 = 6.00000$
$N_3 = 0.48437$
$N_4 = 1.15348$
$R = 1.62576$
$N_u = 2.00000$
$A = 1.49451$
$B = 0.33333$
$C = 4.12909$
$D = 1.73388$
$R_u = 1.23019$
$\frac{N_u}{A} = 1.33823$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 0.48437$
$\frac{N_u}{D} = 1.15348$
$\frac{N_u}{R_u} = 1.62576$
B
N_3
R_u
N_4
N_1
R
A
D
N_u
C
N_2



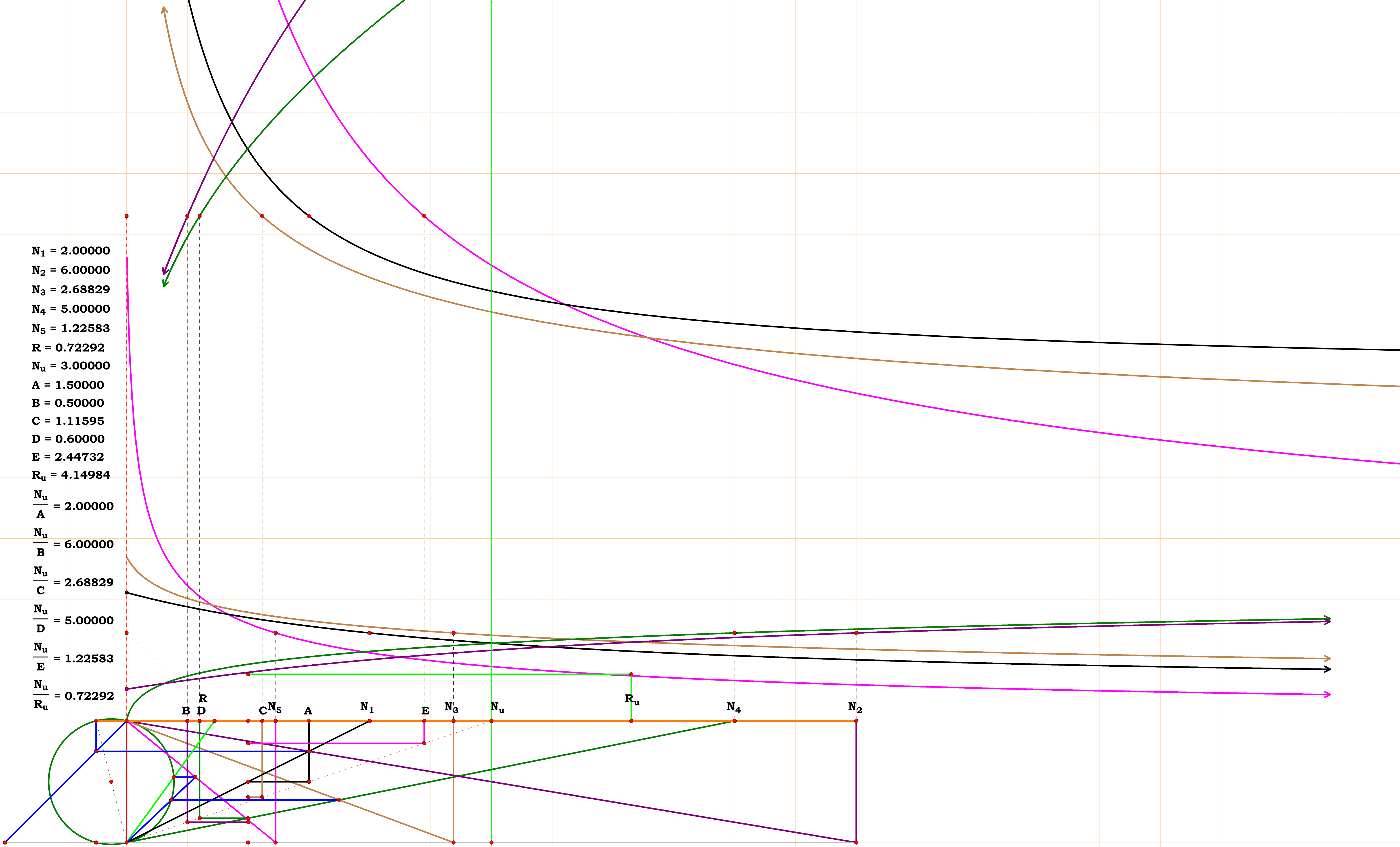
$N_1 = 3.00000$
$N_2 = 1.78138$
$N_3 = 4.58495$
$N_4 = 5.00000$
$N_5 = 6.00000$
$R = 1.23911$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.24545$
$C = 0.87242$
$D = 0.80000$
$E = 0.66667$
$R_u = 3.22812$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.78138$
$\frac{N_u}{C} = 4.58495$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{R_u} = 1.23911$
R
E
DC
A
N_2
B
N_1
R_u
N_u
N_3
N_4
N_5



N1 = 3.00000
N2 = 6.00000
N3 = 4.48451
N4 = 5.00000
N5 = 1.82851
N6 = 2.34400
R = 1.47017
Nu = 4.00000
A = 1.33333
B = 0.66667
C = 0.89196
D = 0.80000
E = 2.18757
F = 1.70648
Ru = 2.72078
Nu/A = 3.00000
Nu/B = 6.00000
Nu/C = 4.48451
Nu/D = 5.00000
Nu/E = 1.82851
Nu/F = 2.34400
Nu/Ru = 1.47017
B
D
C
A
R
F
N5
E
N6
Ru
N1
Nu
N3
N4
N2



N1 = 2.31460
N2 = 6.00000
N3 = 1.26431
N4 = 5.00000
N5 = 0.77677
N6 = 1.14455
R = 0.71430
Nu = 2.00000
A = 0.86408
B = 0.33333
C = 1.58190
D = 0.40000
E = 2.57475
F = 1.74741
Ru = 2.79996
Nu/A = 2.31460
Nu/B = 6.00000
Nu/C = 1.26431
Nu/D = 5.00000
Nu/E = 0.77677
Nu/F = 1.14455
Nu/Ru = 0.71430
Ru
R
B D N5 A N6 N3 C F Nu N1 E N4 N2



$N_1 = 2.00000$
$N_2 = 6.00000$
$N_3 = 2.68829$
$N_4 = 5.00000$
$N_5 = 1.22583$
$R = 0.72292$
$N_u = 3.00000$
$A = 1.50000$
$B = 0.50000$
$C = 1.11595$
$D = 0.60000$
$E = 2.44732$
$R_u = 4.14984$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 2.68829$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 1.22583$
$\frac{N_u}{R_u} = 0.72292$
B
R
D
C
N_5
A
N_1
E
N_3
N_u
R_u
N_4
N_2

$N_1 = 2.07090$

$N_2 = 6.00000$

$N_3 = 1.34112$

$N_4 = 1.67935$

$N_5 = 2.72662$

$R = 2.21631$

$N_u = 4.00000$

$A = 1.93152$

$B = 0.66667$

$C = 2.98259$

$D = 2.38187$

$E = 1.46702$

$R_u = 1.80480$

$\frac{N_u}{A} = 2.07090$

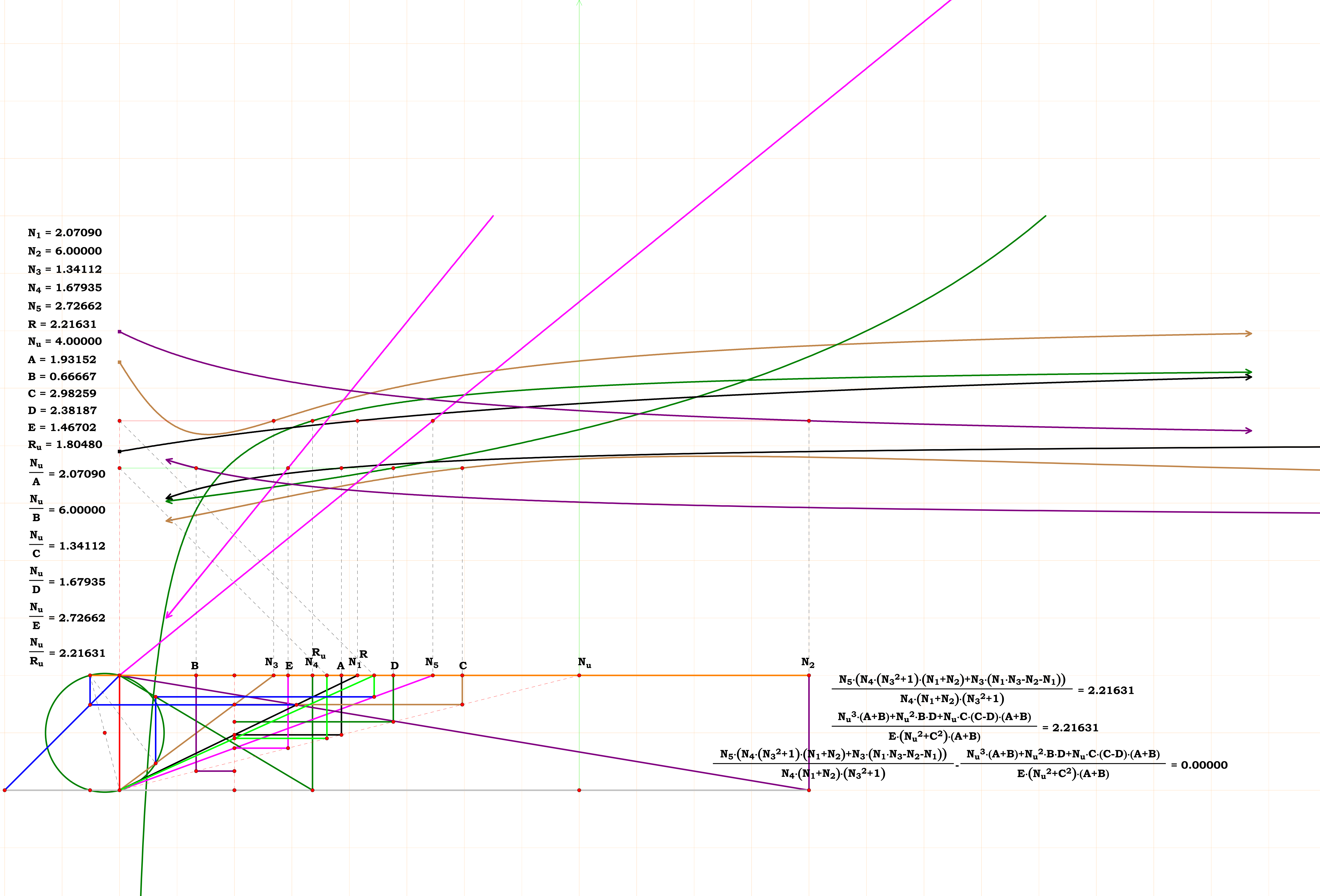
$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.34112$

$\frac{N_u}{D} = 1.67935$

$\frac{N_u}{E} = 2.72662$

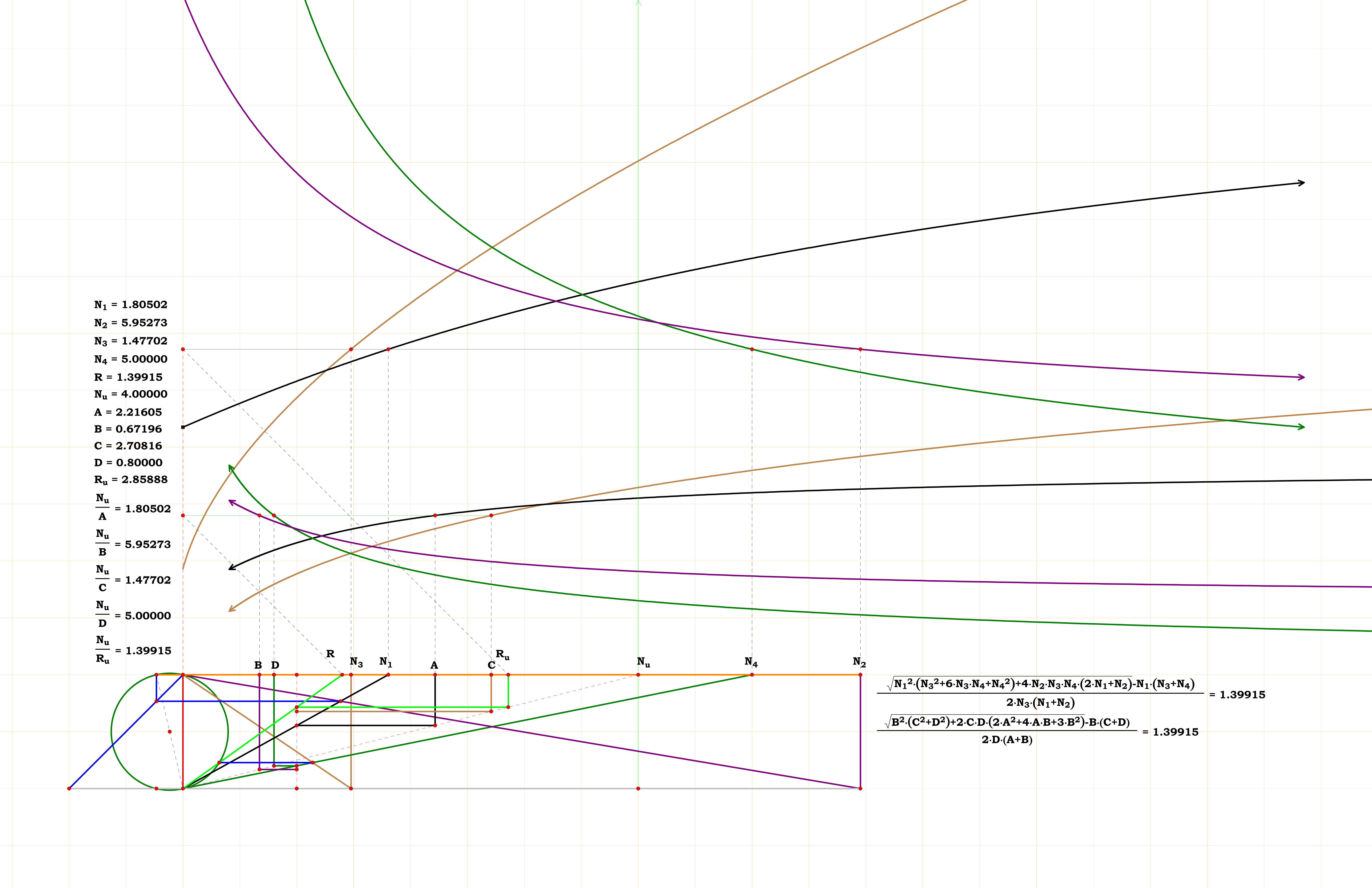
$\frac{N_u}{R_u} = 2.21631$



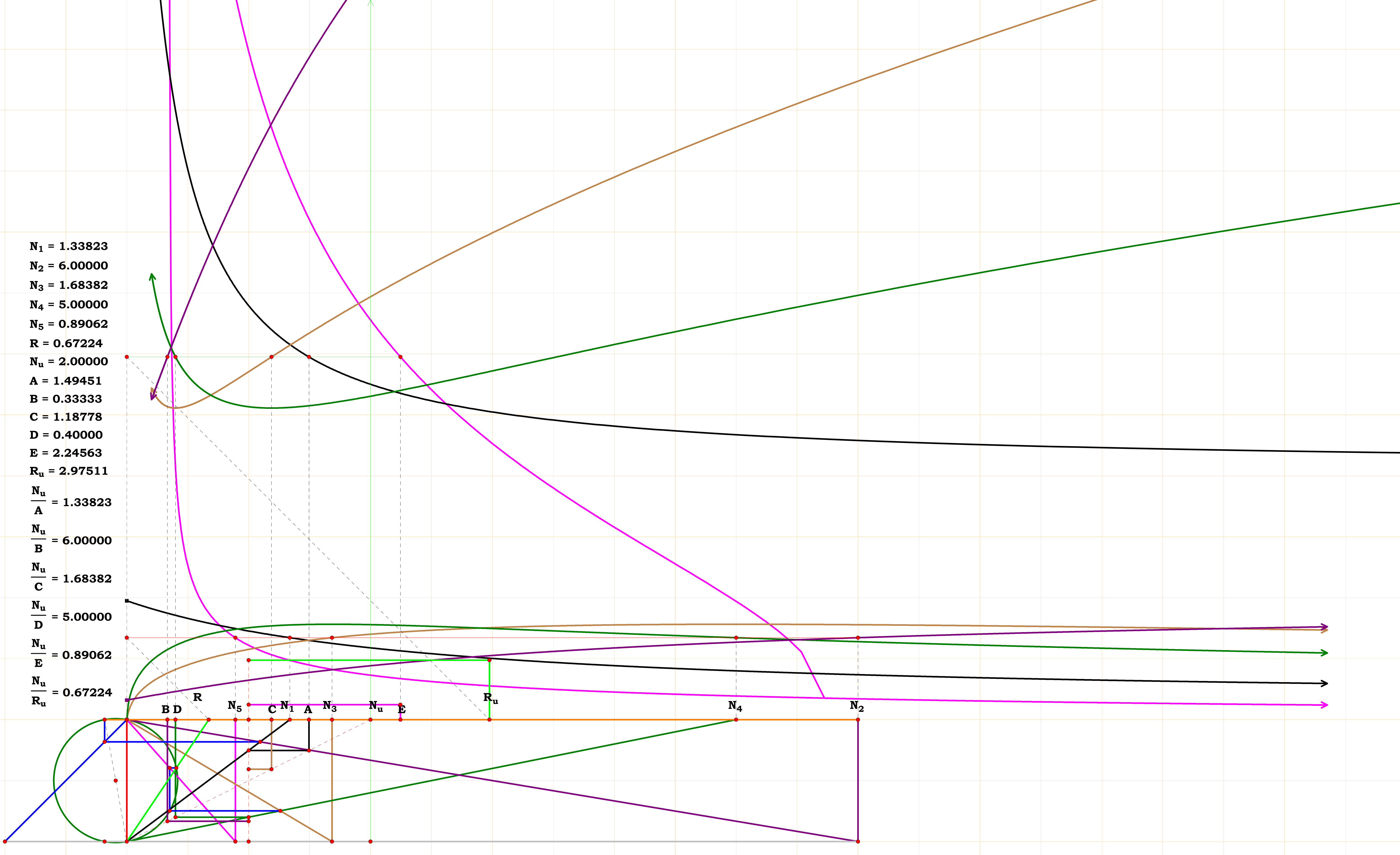
$$\frac{N_5\cdot(N_4\cdot(N_3{}^2+1)\cdot(N_1+N_2)+N_3\cdot(N_1\cdot N_3-N_2-N_1))}{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)} = 2.21631$$

$$\frac{N_u{}^3\cdot(A+B)+N_u{}^2\cdot B\cdot D+N_u\cdot C\cdot(C-D)\cdot(A+B)}{E\cdot(N_u{}^2+C^2)\cdot(A+B)} = 2.21631$$

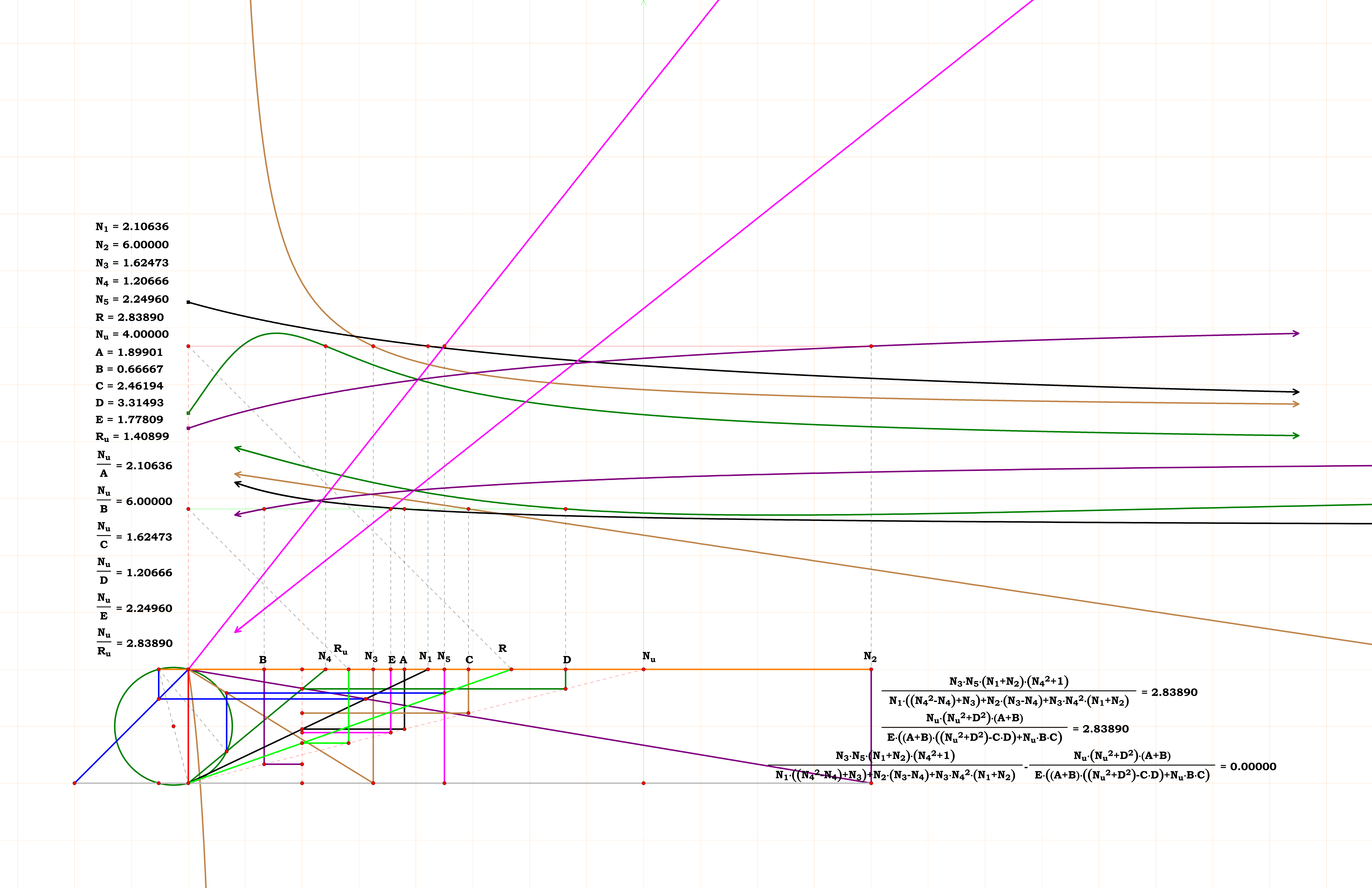
$$\frac{N_5\cdot(N_4\cdot(N_3{}^2+1)\cdot(N_1+N_2)+N_3\cdot(N_1\cdot N_3-N_2-N_1))}{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)} - \frac{N_u{}^3\cdot(A+B)+N_u{}^2\cdot B\cdot D+N_u\cdot C\cdot(C-D)\cdot(A+B)}{E\cdot(N_u{}^2+C^2)\cdot(A+B)} = 0.00000$$



N_1 = 1.80502
N_2 = 5.95273
N_3 = 1.47702
N_4 = 5.00000
R = 1.39915
N_u = 4.00000
A = 2.21605
B = 0.67196
C = 2.70816
D = 0.80000
R_u = 2.85888
$\frac{N_u}{A}$ = 1.80502
$\frac{N_u}{B}$ = 5.95273
$\frac{N_u}{C}$ = 1.47702
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{R_u}$ = 1.39915
B
D
R
N_3
N_1
A
C
R_u
N_u
N_4
N_2
$\frac{\sqrt{N_1^2 \cdot (N_3^2+6 \cdot N_3 \cdot N_4+N_4^2)+4 \cdot N_2 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1+N_2)}-N_1 \cdot (N_3+N_4)}{2 \cdot N_3 \cdot (N_1+N_2)}$ = 1.39915
$\frac{\sqrt{B^2 \cdot (C^2+D^2)+2 \cdot C \cdot D \cdot (2 \cdot A^2+4 \cdot A \cdot B+3 \cdot B^2)}-B \cdot (C+D)}{2 \cdot D \cdot (A+B)}$ = 1.39915



N_1 = 1.33823
N_2 = 6.00000
N_3 = 1.68382
N_4 = 5.00000
N_5 = 0.89062
R = 0.67224
N_u = 2.00000
A = 1.49451
B = 0.33333
C = 1.18778
D = 0.40000
E = 2.24563
R_u = 2.97511
$\frac{N_u}{A}$ = 1.33823
$\frac{N_u}{B}$ = 6.00000
$\frac{N_u}{C}$ = 1.68382
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 0.89062
$\frac{N_u}{R_u}$ = 0.67224
B
D
R
N_5
C
N_1
A
N_3
N_u
E
R_u
N_4
N_2



$N_1 = 2.10636$
$N_2 = 6.00000$
$N_3 = 1.62473$
$N_4 = 1.20666$
$N_5 = 2.24960$
$R = 2.83890$
$N_u = 4.00000$
$A = 1.89901$
$B = 0.66667$
$C = 2.46194$
$D = 3.31493$
$E = 1.77809$
$R_u = 1.40899$
$\frac{N_u}{A} = 2.10636$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.62473$
$\frac{N_u}{D} = 1.20666$
$\frac{N_u}{E} = 2.24960$
$\frac{N_u}{R_u} = 2.83890$
B
N_4
R_u
N_3
E
A
N_1
N_5
C
R
D
N_u
N_2
$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4^2+1)}{N_1 \cdot ((N_4^2-N_4)+N_3)+N_2 \cdot (N_3-N_4)+N_3 \cdot N_4^2 \cdot (N_1+N_2)} = 2.83890$
$\frac{N_u \cdot (N_u^2+D^2) \cdot (A+B)}{E \cdot ((A+B) \cdot ((N_u^2+D^2)-C \cdot D)+N_u \cdot B \cdot C)} = 2.83890$
$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4^2+1)}{N_1 \cdot ((N_4^2-N_4)+N_3)+N_2 \cdot (N_3-N_4)+N_3 \cdot N_4^2 \cdot (N_1+N_2)} - \frac{N_u \cdot (N_u^2+D^2) \cdot (A+B)}{E \cdot ((A+B) \cdot ((N_u^2+D^2)-C \cdot D)+N_u \cdot B \cdot C)} = 0.00000$

$N_1 = 2.84638$

$N_2 = 2.59677$

$N_3 = 3.50958$

$N_4 = 5.00000$

$N_5 = 1.26128$

$N_6 = 1.67633$

$R = 2.19022$

$N_u = 4.00000$

$A = 1.40530$

$B = 1.54037$

$C = 1.13974$

$D = 0.80000$

$E = 3.17138$

$F = 2.38617$

$R_u = 1.82630$

$\frac{N_u}{A} = 2.84638$

$\frac{N_u}{B} = 2.59677$

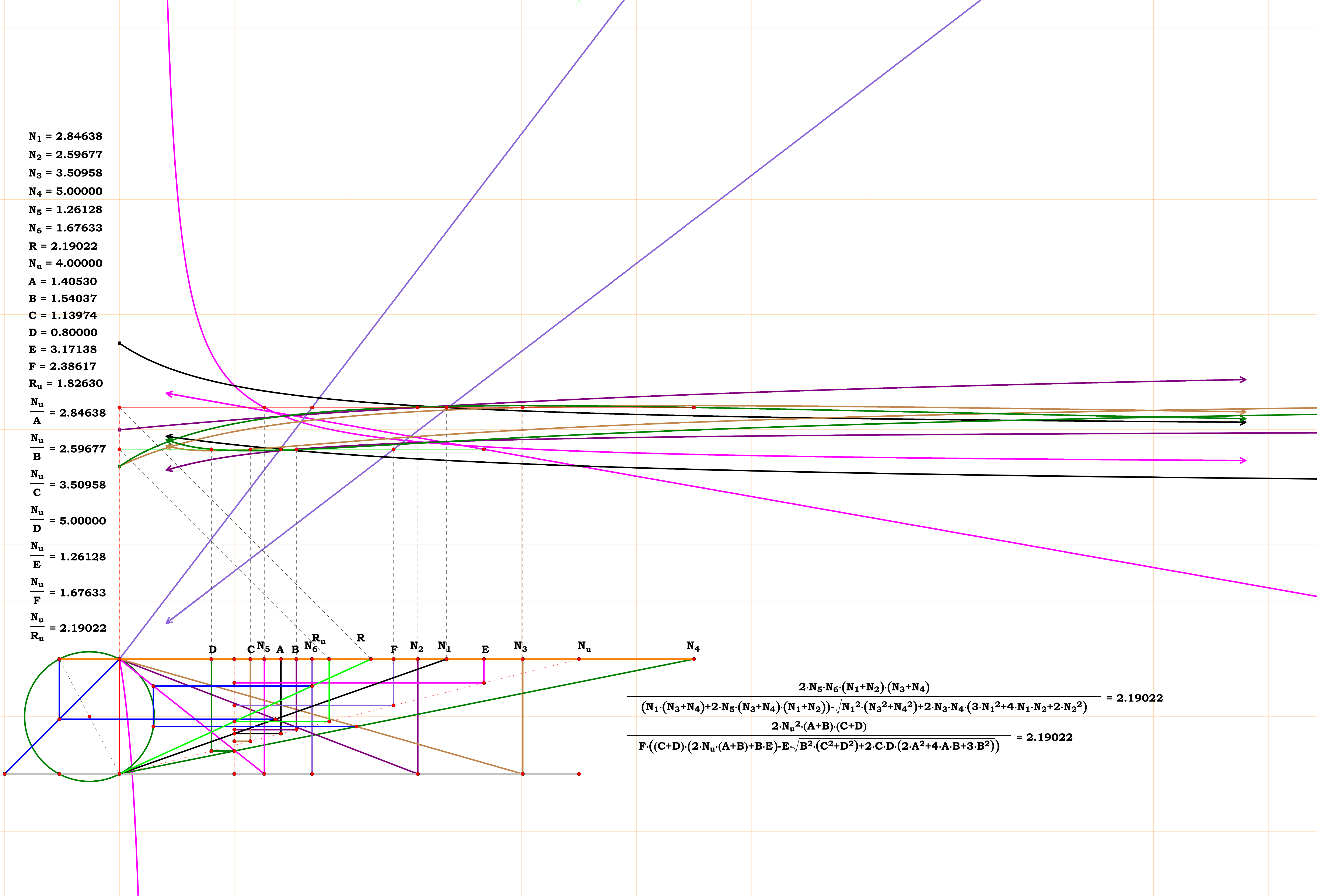
$\frac{N_u}{C} = 3.50958$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.26128$

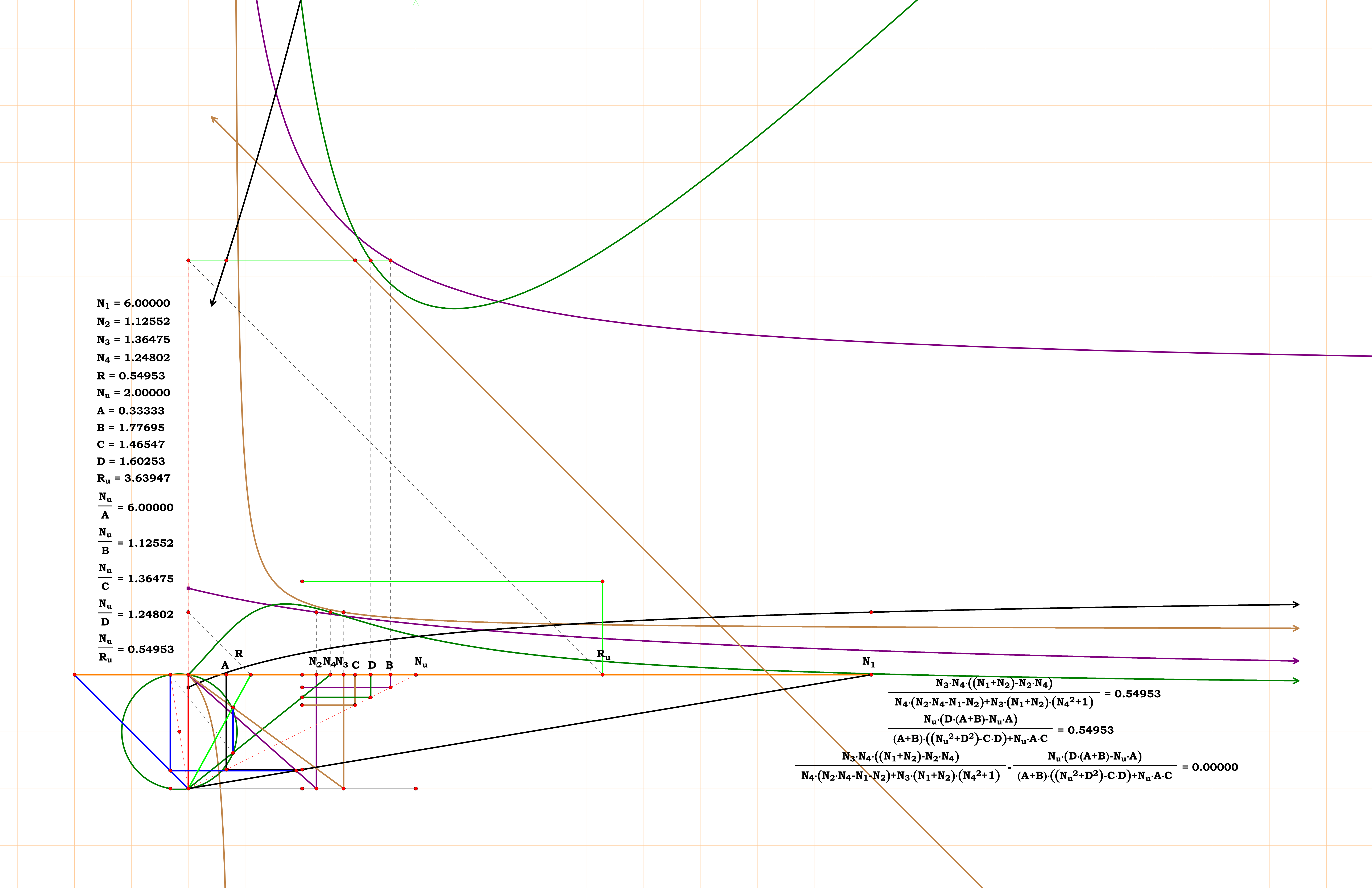
$\frac{N_u}{F} = 1.67633$

$\frac{N_u}{R_u} = 2.19022$

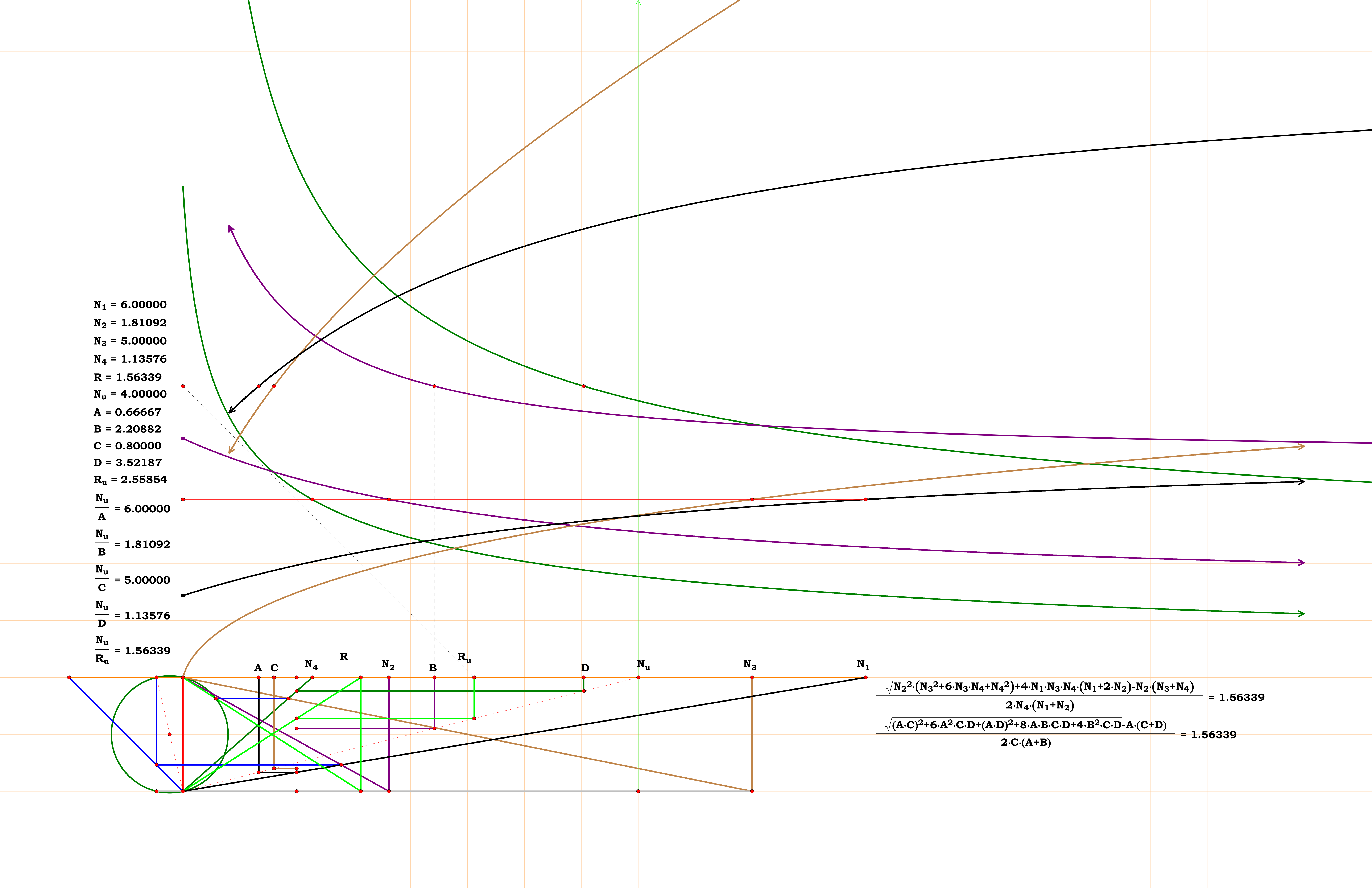


$$\frac{2\cdot N_5\cdot N_6\cdot(N_1+N_2)\cdot(N_3+N_4)}{(N_1\cdot(N_3+N_4)+2\cdot N_5\cdot(N_3+N_4)\cdot(N_1+N_2))-\sqrt{N_1^2\cdot(N_3^2+N_4^2)+2\cdot N_3\cdot N_4\cdot(3\cdot N_1^2+4\cdot N_1\cdot N_2+2\cdot N_2^2)}} = 2.19022$$

$$\frac{2\cdot N_u^2\cdot(A+B)\cdot(C+D)}{F\cdot\left((C+D)\cdot(2\cdot N_u\cdot(A+B)+B\cdot E)-E\cdot\sqrt{B^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(2\cdot A^2+4\cdot A\cdot B+3\cdot B^2)}\right)} = 2.19022$$



$N_1 = 6.00000$
$N_2 = 1.12552$
$N_3 = 1.36475$
$N_4 = 1.24802$
$R = 0.54953$
$N_u = 2.00000$
$A = 0.33333$
$B = 1.77695$
$C = 1.46547$
$D = 1.60253$
$R_u = 3.63947$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.12552$
$\frac{N_u}{C} = 1.36475$
$\frac{N_u}{D} = 1.24802$
$\frac{N_u}{R_u} = 0.54953$
R
A
N_2 N_4 N_3 C D B
N_u
R_u
N_1
$\frac{N_3 \cdot N_4 \cdot ((N_1+N_2)-N_2 \cdot N_4)}{N_4 \cdot (N_2 \cdot N_4-N_1-N_2)+N_3 \cdot (N_1+N_2) \cdot (N_4^2+1)} = 0.54953$
$\frac{N_u \cdot (D \cdot (A+B)-N_u \cdot A)}{(A+B) \cdot ((N_u^2+D^2)-C \cdot D)+N_u \cdot A \cdot C} = 0.54953$
$\frac{N_3 \cdot N_4 \cdot ((N_1+N_2)-N_2 \cdot N_4)}{N_4 \cdot (N_2 \cdot N_4-N_1-N_2)+N_3 \cdot (N_1+N_2) \cdot (N_4^2+1)} - \frac{N_u \cdot (D \cdot (A+B)-N_u \cdot A)}{(A+B) \cdot ((N_u^2+D^2)-C \cdot D)+N_u \cdot A \cdot C} = 0.00000$



$N_1 = 6.00000$
$N_2 = 1.81092$
$N_3 = 5.00000$
$N_4 = 1.13576$
$R = 1.56339$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.20882$
$C = 0.80000$
$D = 3.52187$
$R_u = 2.55854$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.81092$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.13576$
$\frac{N_u}{R_u} = 1.56339$
A
C
N_4
R
N_2
B
R_u
D
N_u
N_3
N_1
$\frac{\sqrt{N_2^2 \cdot (N_3^2 + 6 \cdot N_3 \cdot N_4 + N_4^2) + 4 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1 + 2 \cdot N_2)} - N_2 \cdot (N_3 + N_4)}{2 \cdot N_4 \cdot (N_1 + N_2)} = 1.56339$
$\frac{\sqrt{(A \cdot C)^2 + 6 \cdot A^2 \cdot C \cdot D + (A \cdot D)^2 + 8 \cdot A \cdot B \cdot C \cdot D + 4 \cdot B^2 \cdot C \cdot D} - A \cdot (C + D)}{2 \cdot C \cdot (A + B)} = 1.56339$

$N_1 = 6.00000$

$N_2 = 1.23188$

$N_3 = 0.81525$

$N_4 = 1.60845$

$R = 0.68578$

$N_u = 3.00000$

$A = 0.50000$

$B = 2.43530$

$C = 3.67985$

$D = 1.86515$

$R_u = 4.37455$

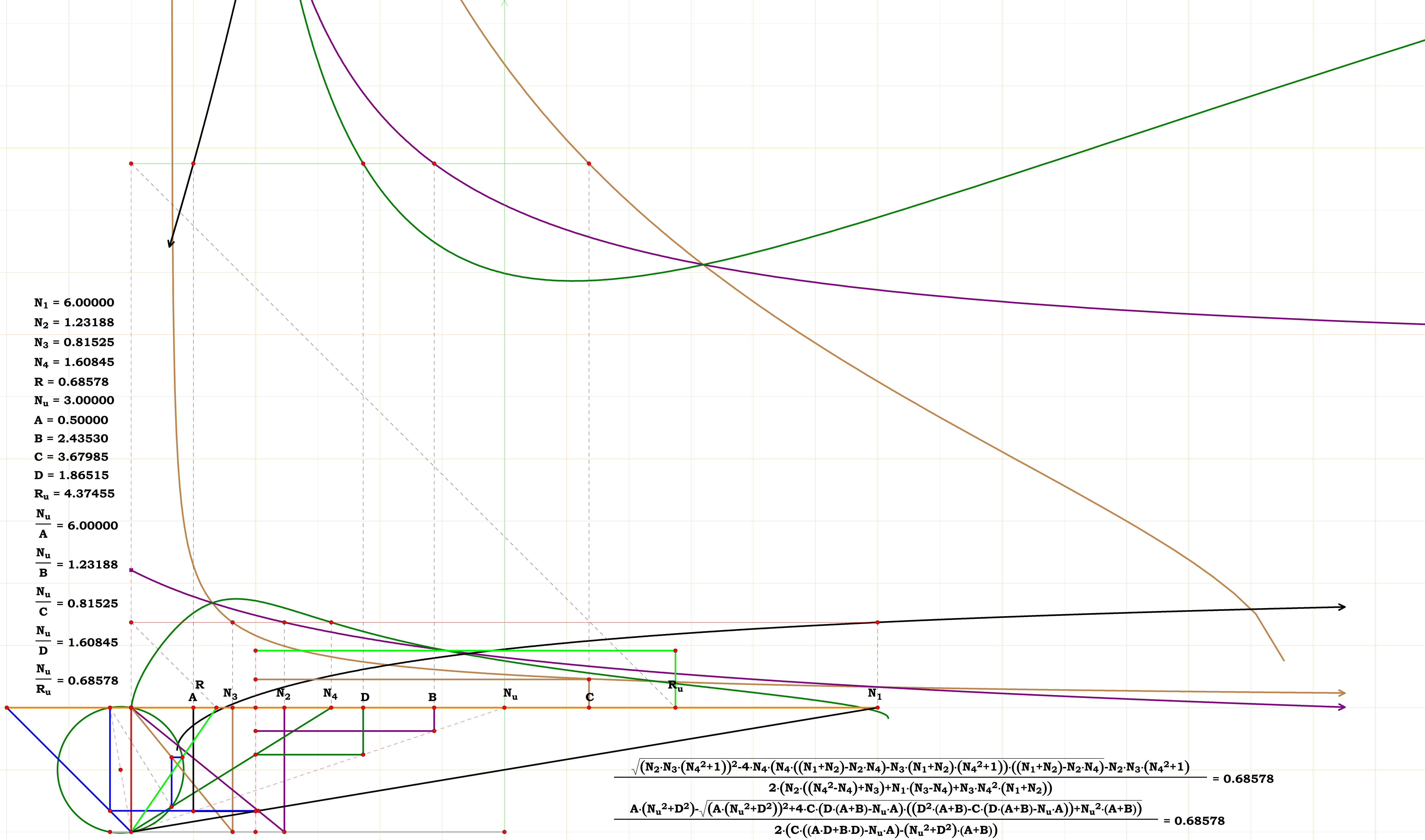
$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.23188$

$\frac{N_u}{C} = 0.81525$

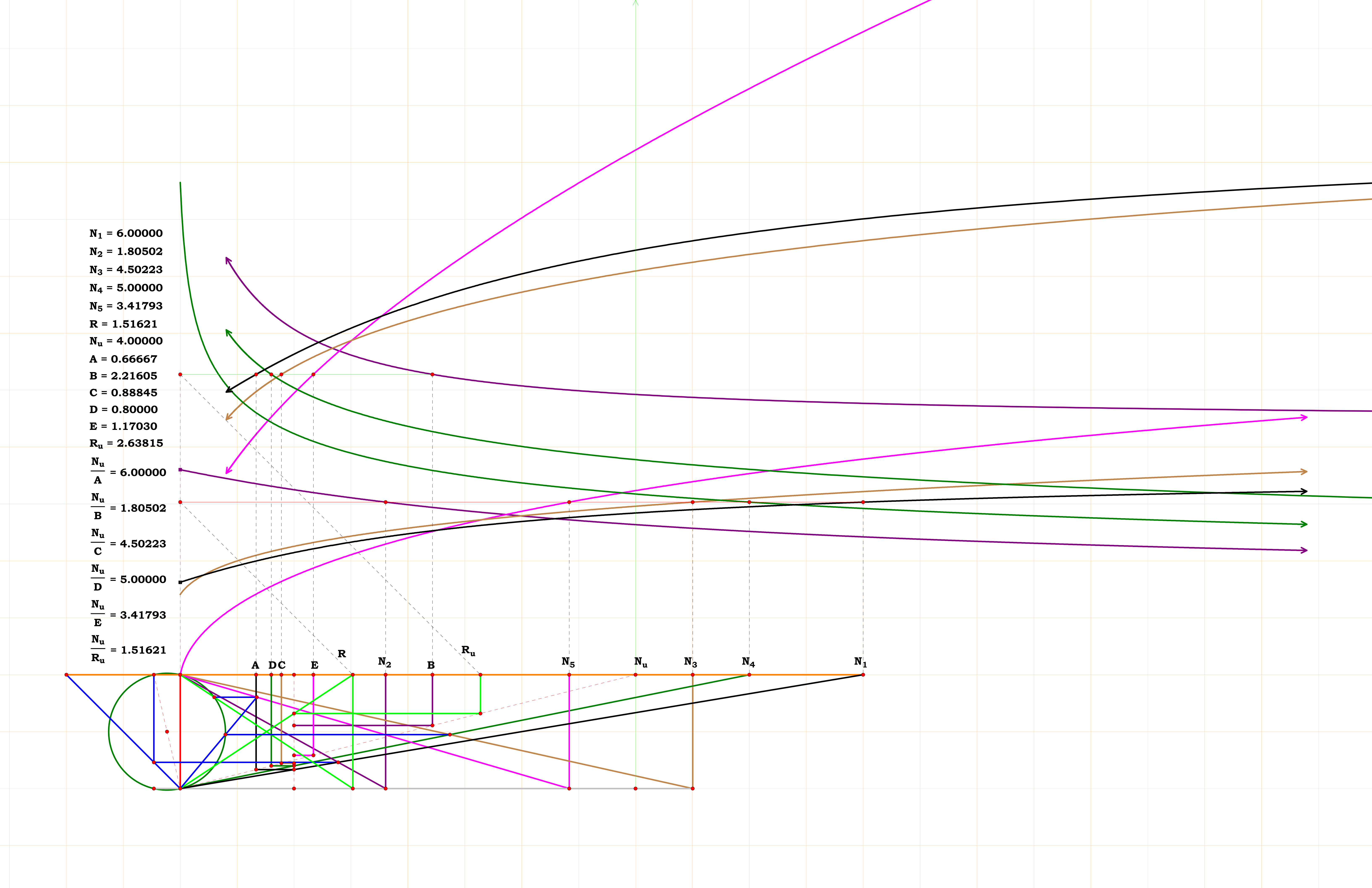
$\frac{N_u}{D} = 1.60845$

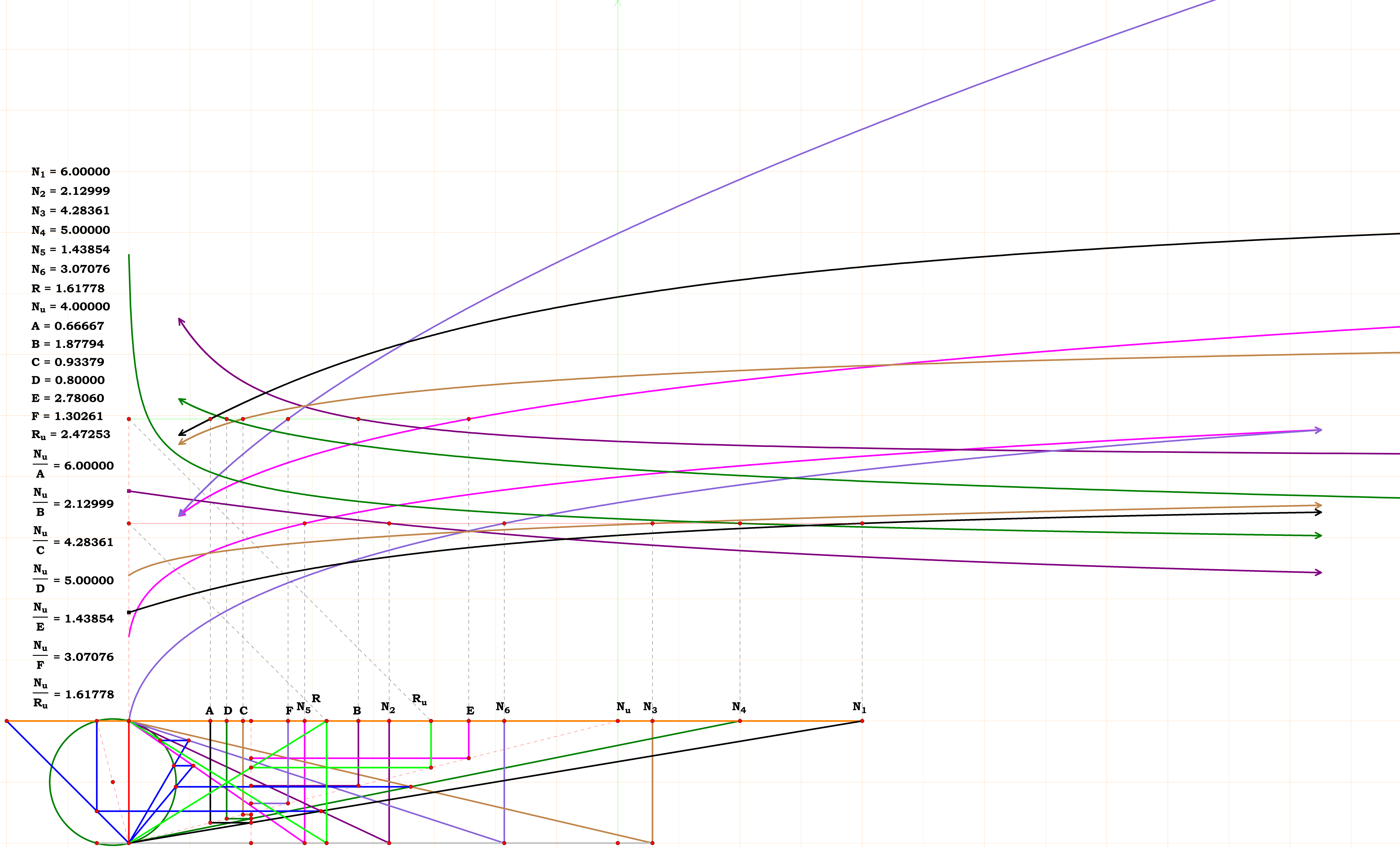
$\frac{N_u}{R_u} = 0.68578$



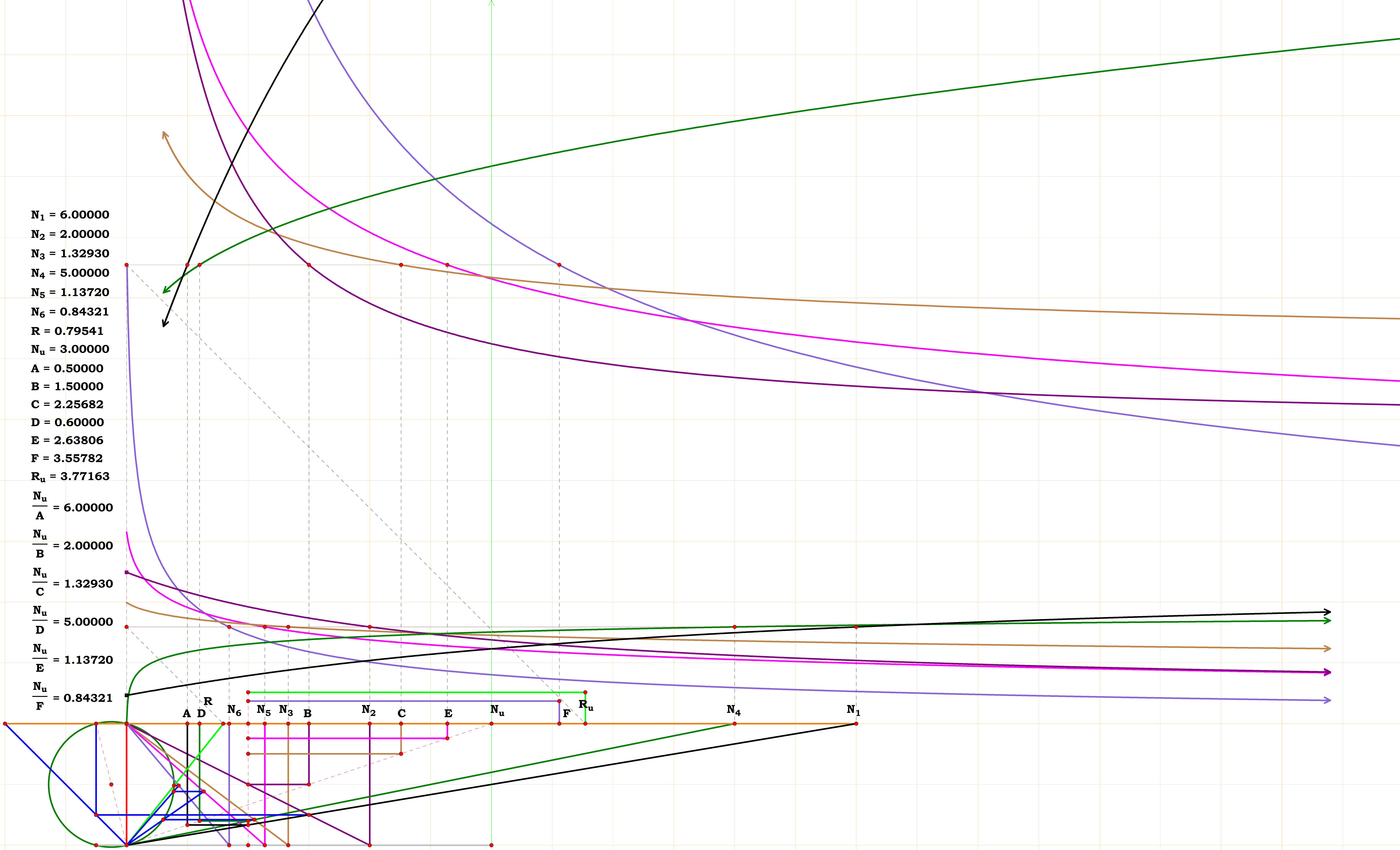
$$\frac{\sqrt{\left(N_2 \cdot N_3 \cdot \left(N_4^2+1\right)\right)^2-4 \cdot N_4 \cdot \left(N_4 \cdot \left(\left(N_1+N_2\right)-N_2 \cdot N_4\right)-N_3 \cdot \left(N_1+N_2\right) \cdot \left(N_4^2+1\right)\right) \cdot \left(\left(N_1+N_2\right)-N_2 \cdot N_4\right)}-N_2 \cdot N_3 \cdot \left(N_4^2+1\right)}{2 \cdot \left(N_2 \cdot \left(\left(N_4^2-N_4\right)+N_3\right)+N_1 \cdot \left(N_3-N_4\right)+N_3 \cdot N_4^2 \cdot \left(N_1+N_2\right)\right)} = 0.68578$$

$$\frac{A \cdot \left(N_u^2+D^2\right)-\sqrt{\left(A \cdot \left(N_u^2+D^2\right)\right)^2+4 \cdot C \cdot \left(D \cdot (A+B)-N_u \cdot A\right) \cdot \left(\left(D^2 \cdot (A+B)-C \cdot \left(D \cdot (A+B)-N_u \cdot A\right)\right)+N_u^2 \cdot (A+B)\right)}}{2 \cdot \left(C \cdot \left(\left(A \cdot D+B \cdot D\right)-N_u \cdot A\right)-\left(N_u^2+D^2\right) \cdot (A+B)\right)} = 0.68578$$

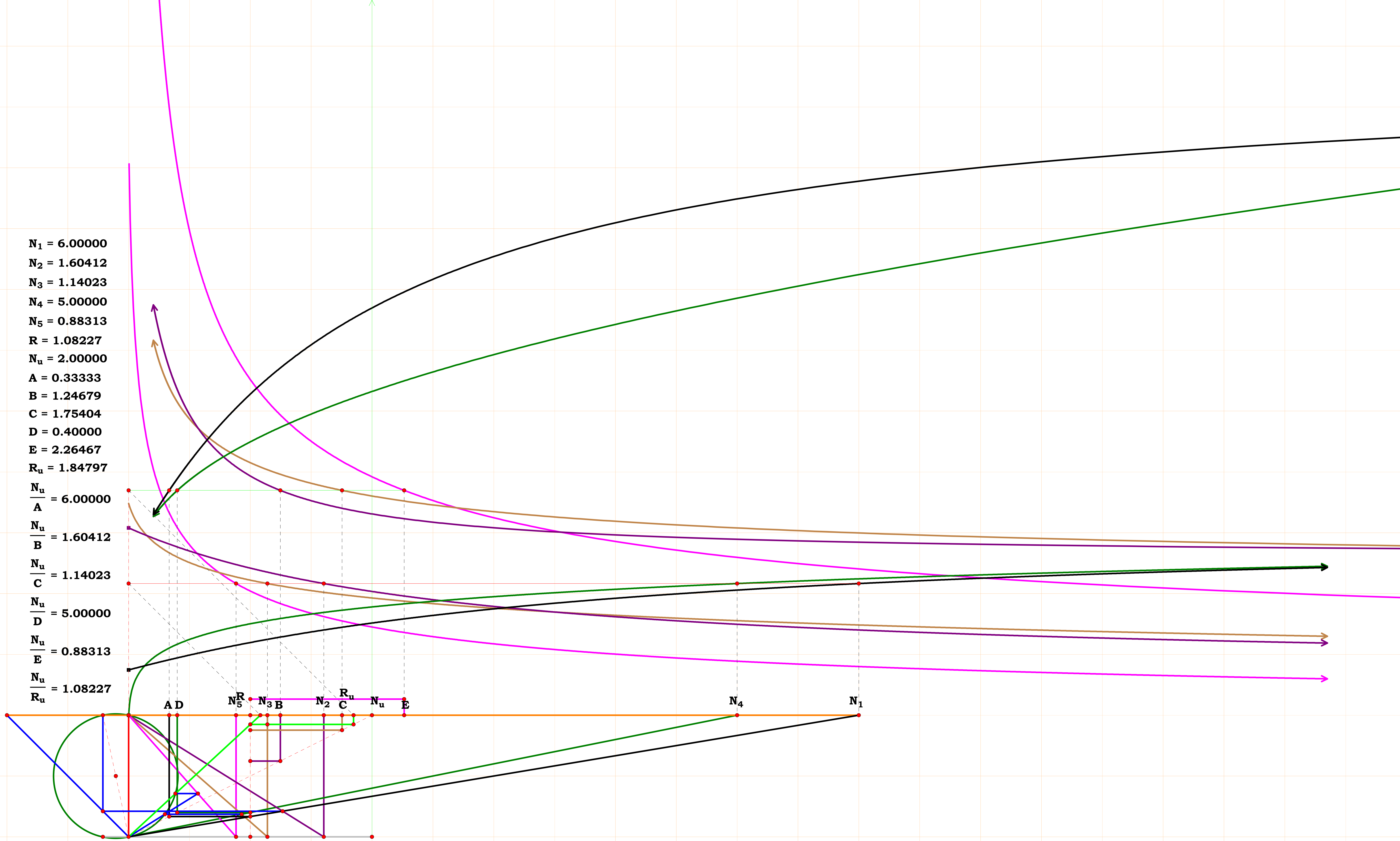

$N_1 = 6.00000$
$N_2 = 1.80502$
$N_3 = 4.50223$
$N_4 = 5.00000$
$N_5 = 3.41793$
$R = 1.51621$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.21605$
$C = 0.88845$
$D = 0.80000$
$E = 1.17030$
$R_u = 2.63815$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.80502$
$\frac{N_u}{C} = 4.50223$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 3.41793$
$\frac{N_u}{R_u} = 1.51621$
A
D
C
E
R
N_2
B
R_u
N_5
N_u
N_3
N_4
N_1



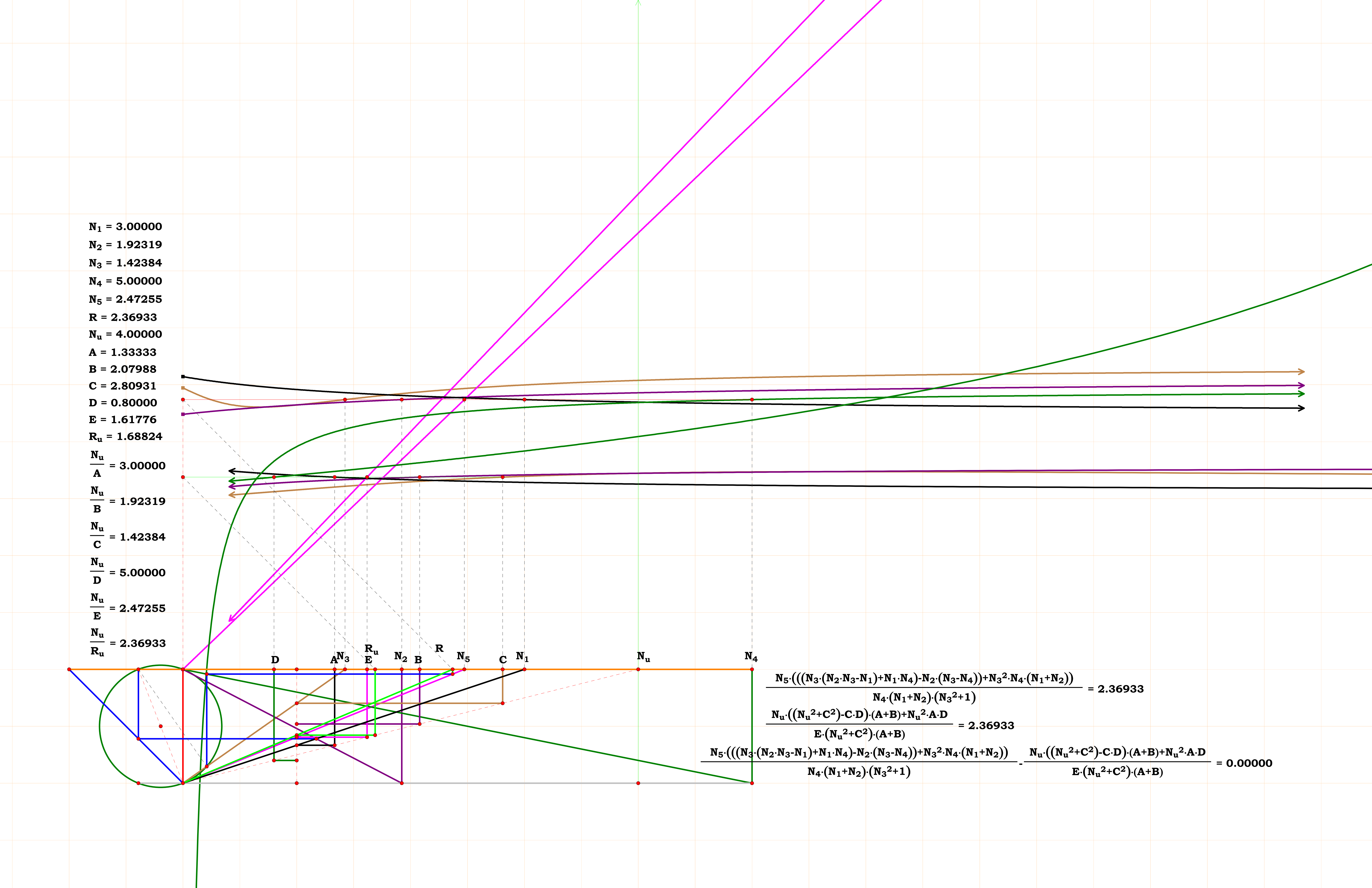
N1 = 6.00000
N2 = 2.12999
N3 = 4.28361
N4 = 5.00000
N5 = 1.43854
N6 = 3.07076
R = 1.61778
Nu = 4.00000
A = 0.66667
B = 1.87794
C = 0.93379
D = 0.80000
E = 2.78060
F = 1.30261
Ru = 2.47253
Nu/A = 6.00000
Nu/B = 2.12999
Nu/C = 4.28361
Nu/D = 5.00000
Nu/E = 1.43854
Nu/F = 3.07076
Nu/Ru = 1.61778
A
D
C
F
N5
R
B
N2
Ru
E
N6
Nu
N3
N4
N1



$N_1 = 6.00000$
$N_2 = 2.00000$
$N_3 = 1.32930$
$N_4 = 5.00000$
$N_5 = 1.13720$
$N_6 = 0.84321$
$R = 0.79541$
$N_u = 3.00000$
$A = 0.50000$
$B = 1.50000$
$C = 2.25682$
$D = 0.60000$
$E = 2.63806$
$F = 3.55782$
$R_u = 3.77163$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{C} = 1.32930$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 1.13720$
$\frac{N_u}{F} = 0.84321$
R
R_u
A
D
N_6
N_5
N_3
B
N_2
C
E
N_u
F
N_4
N_1



$N_1 = 6.00000$
$N_2 = 1.60412$
$N_3 = 1.14023$
$N_4 = 5.00000$
$N_5 = 0.88313$
$R = 1.08227$
$N_u = 2.00000$
$A = 0.33333$
$B = 1.24679$
$C = 1.75404$
$D = 0.40000$
$E = 2.26467$
$R_u = 1.84797$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.60412$
$\frac{N_u}{C} = 1.14023$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 0.88313$
$\frac{N_u}{R_u} = 1.08227$
A
D
N_5
R
N_3
B
N_2
R_u
C
N_u
E
N_4
N_1



$N_1 = 3.00000$

$N_2 = 1.92319$

$N_3 = 1.42384$

$N_4 = 5.00000$

$N_5 = 2.47255$

$R = 2.36933$

$N_u = 4.00000$

$A = 1.33333$

$B = 2.07988$

$C = 2.80931$

$D = 0.80000$

$E = 1.61776$

$R_u = 1.68824$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 1.92319$

$\frac{N_u}{C} = 1.42384$

$\frac{N_u}{D} = 5.00000$

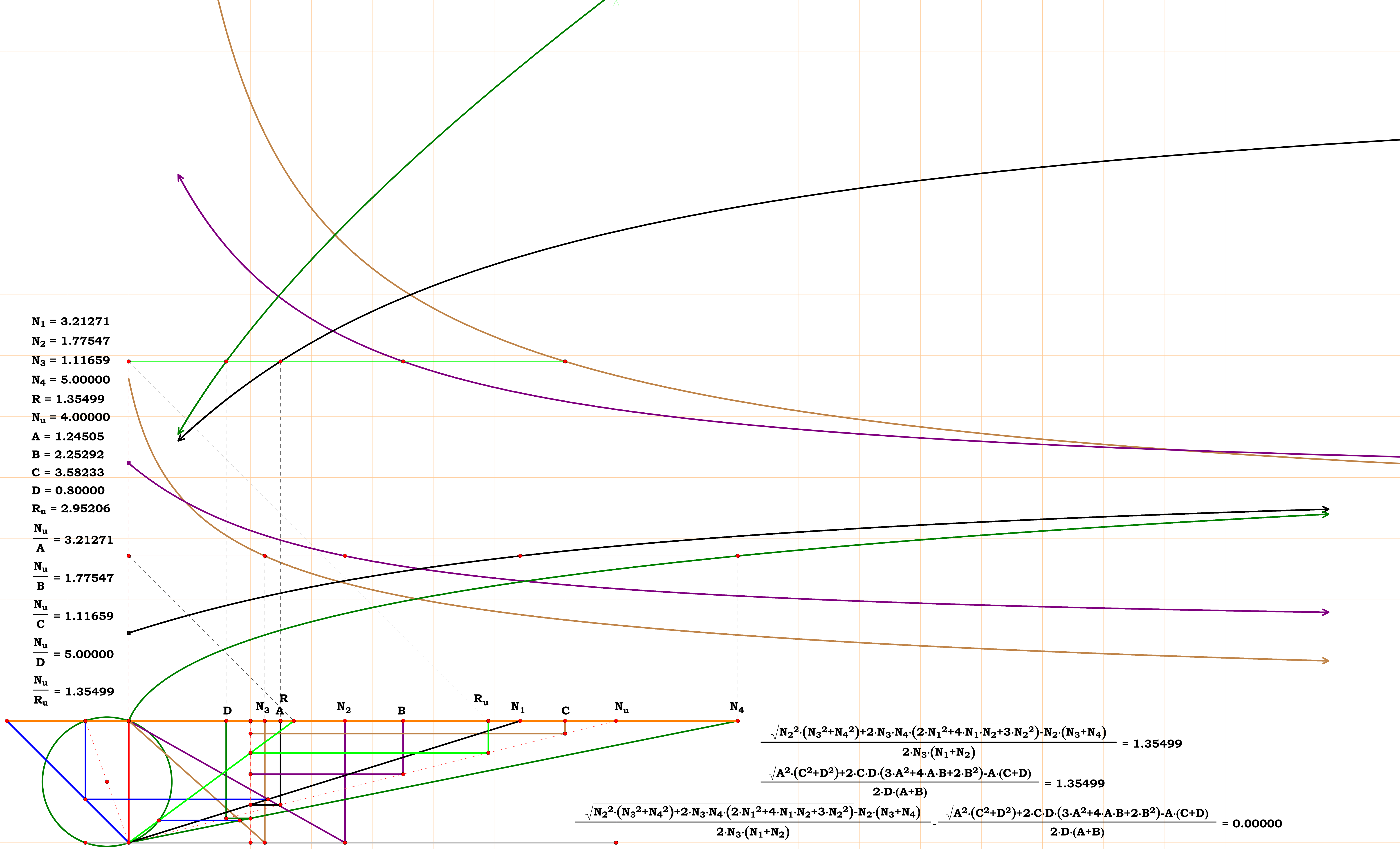
$\frac{N_u}{E} = 2.47255$

$\frac{N_u}{R_u} = 2.36933$

$$\frac{N_5\cdot(((N_3\cdot(N_2\cdot N_3-N_1)+N_1\cdot N_4)-N_2\cdot(N_3-N_4))+N_3{}^2\cdot N_4\cdot(N_1+N_2))}{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)} = 2.36933$$

$$\frac{N_u\cdot((N_u{}^2+C^2)-C\cdot D)\cdot(A+B)+N_u{}^2\cdot A\cdot D}{E\cdot(N_u{}^2+C^2)\cdot(A+B)} = 2.36933$$

$$\frac{N_5\cdot(((N_3\cdot(N_2\cdot N_3-N_1)+N_1\cdot N_4)-N_2\cdot(N_3-N_4))+N_3{}^2\cdot N_4\cdot(N_1+N_2))}{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)} - \frac{N_u\cdot((N_u{}^2+C^2)-C\cdot D)\cdot(A+B)+N_u{}^2\cdot A\cdot D}{E\cdot(N_u{}^2+C^2)\cdot(A+B)} = 0.00000$$



$N_1 = 3.21271$

$N_2 = 1.77547$

$N_3 = 1.11659$

$N_4 = 5.00000$

$R = 1.35499$

$N_u = 4.00000$

$A = 1.24505$

$B = 2.25292$

$C = 3.58233$

$D = 0.80000$

$R_u = 2.95206$

$\frac{N_u}{A} = 3.21271$

$\frac{N_u}{B} = 1.77547$

$\frac{N_u}{C} = 1.11659$

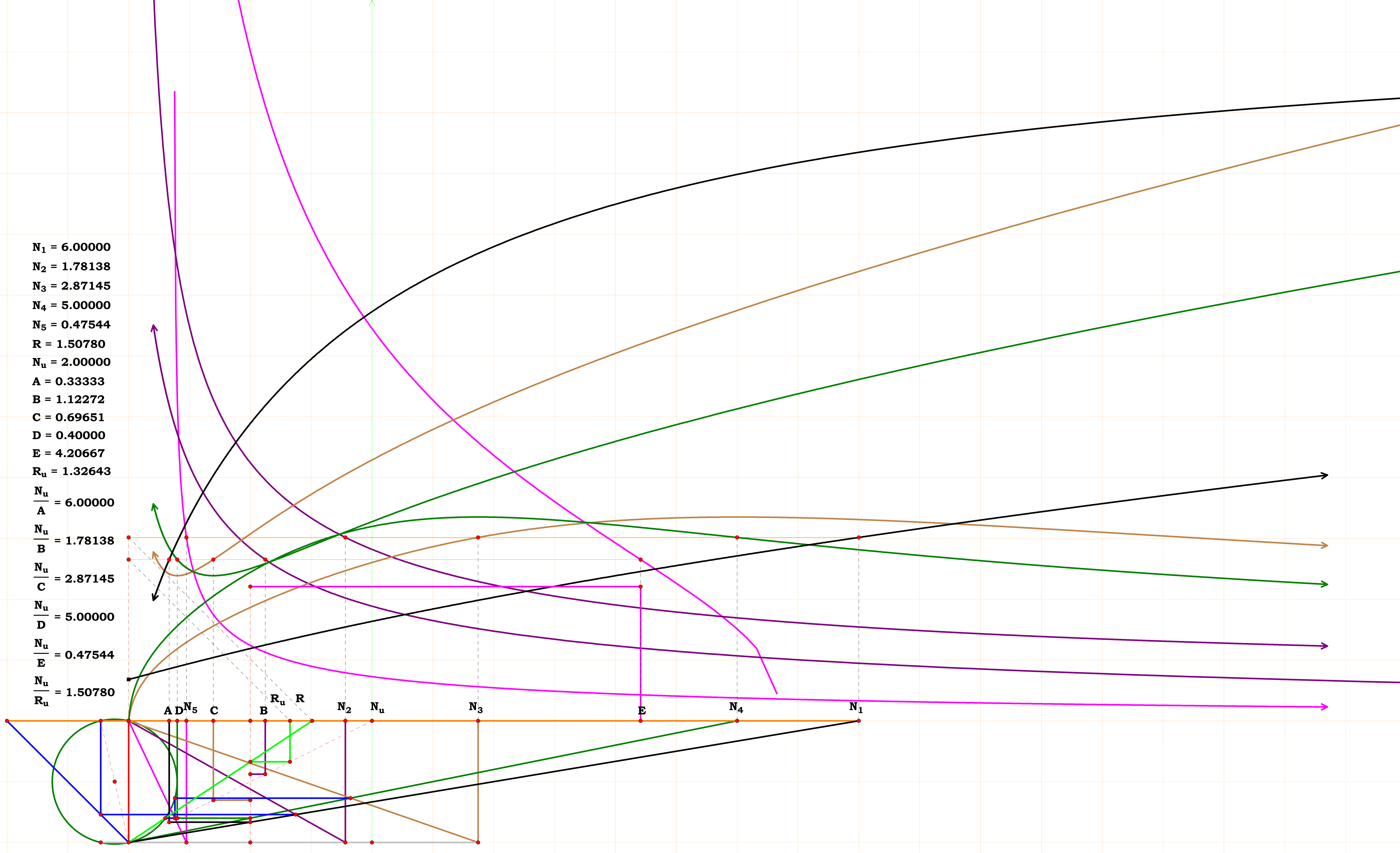
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{R_u} = 1.35499$

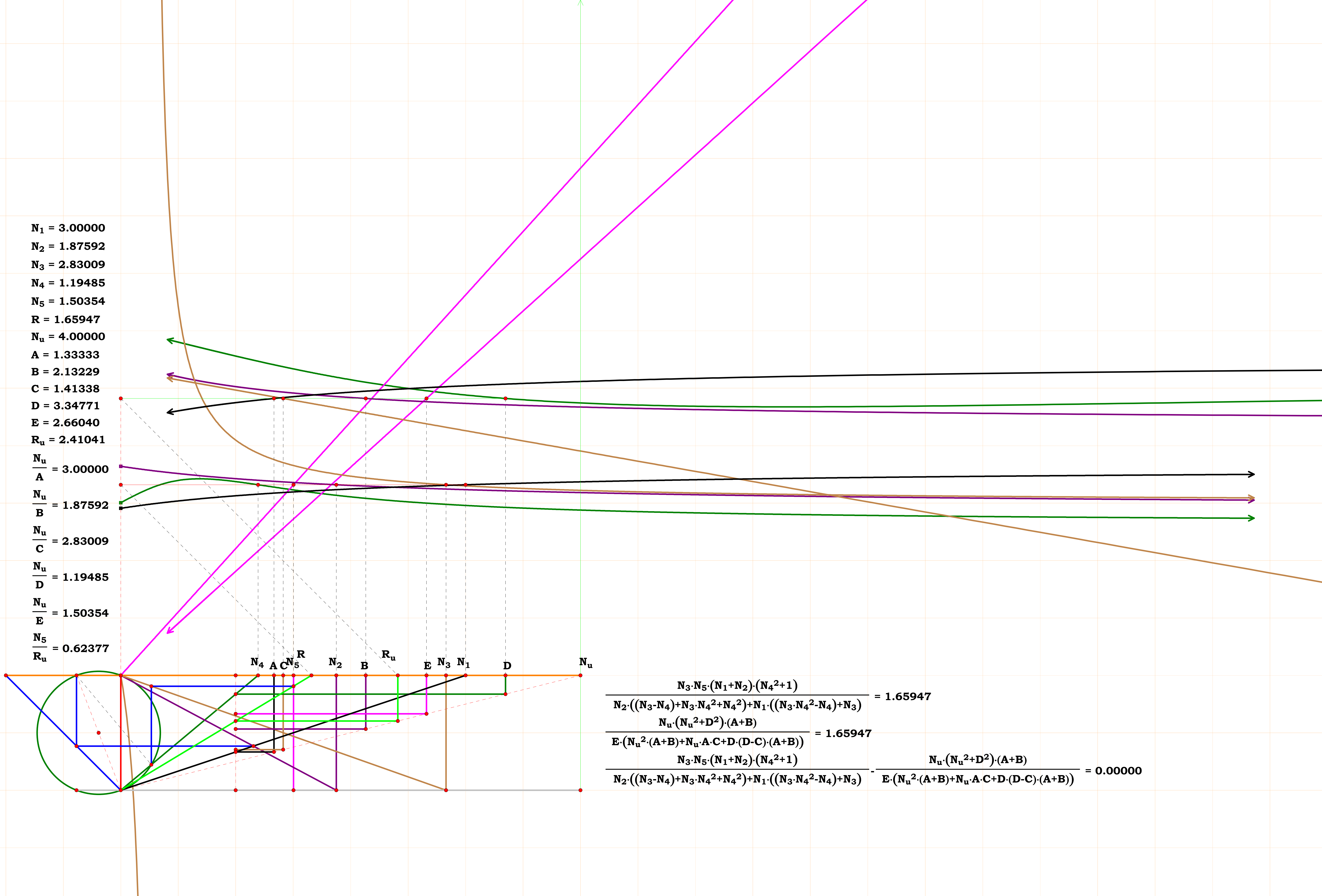
$$\frac{\sqrt{N_2^2\cdot(N_3^2+N_4^2)+2\cdot N_3\cdot N_4\cdot(2\cdot N_1^2+4\cdot N_1\cdot N_2+3\cdot N_2^2)}-N_2\cdot(N_3+N_4)}{2\cdot N_3\cdot(N_1+N_2)} = 1.35499$$

$$\frac{\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(3\cdot A^2+4\cdot A\cdot B+2\cdot B^2)}-A\cdot(C+D)}{2\cdot D\cdot(A+B)} = 1.35499$$

$$\frac{\sqrt{N_2^2\cdot(N_3^2+N_4^2)+2\cdot N_3\cdot N_4\cdot(2\cdot N_1^2+4\cdot N_1\cdot N_2+3\cdot N_2^2)}-N_2\cdot(N_3+N_4)}{2\cdot N_3\cdot(N_1+N_2)} - \frac{\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(3\cdot A^2+4\cdot A\cdot B+2\cdot B^2)}-A\cdot(C+D)}{2\cdot D\cdot(A+B)} = 0.00000$$



N_1 = 6.00000
N_2 = 1.78138
N_3 = 2.87145
N_4 = 5.00000
N_5 = 0.47544
R = 1.50780
N_u = 2.00000
A = 0.33333
B = 1.12272
C = 0.69651
D = 0.40000
E = 4.20667
R_u = 1.32643
$\frac{N_u}{A}$ = 6.00000
$\frac{N_u}{B}$ = 1.78138
$\frac{N_u}{C}$ = 2.87145
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 0.47544
$\frac{N_u}{R_u}$ = 1.50780
A
D
N_5
C
B
R_u
R
N_2
N_u
N_3
E
N_4
N_1



$N_1 = 3.00000$

$N_2 = 1.87592$

$N_3 = 2.83009$

$N_4 = 1.19485$

$N_5 = 1.50354$

$R = 1.65947$

$N_u = 4.00000$

$A = 1.33333$

$B = 2.13229$

$C = 1.41338$

$D = 3.34771$

$E = 2.66040$

$R_u = 2.41041$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 1.87592$

$\frac{N_u}{C} = 2.83009$

$\frac{N_u}{D} = 1.19485$

$\frac{N_u}{E} = 1.50354$

$\frac{N_5}{R_u} = 0.62377$

$$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4{}^2+1)}{N_2 \cdot ((N_3-N_4)+N_3 \cdot N_4{}^2+N_4{}^2)+N_1 \cdot ((N_3 \cdot N_4{}^2-N_4)+N_3)} = 1.65947$$

$$\frac{N_u \cdot (N_u{}^2+D^2) \cdot (A+B)}{E \cdot (N_u{}^2 \cdot (A+B)+N_u \cdot A \cdot C+D \cdot (D-C) \cdot (A+B))} = 1.65947$$

$$\frac{N_3 \cdot N_5 \cdot (N_1+N_2) \cdot (N_4{}^2+1)}{N_2 \cdot ((N_3-N_4)+N_3 \cdot N_4{}^2+N_4{}^2)+N_1 \cdot ((N_3 \cdot N_4{}^2-N_4)+N_3)} - \frac{N_u \cdot (N_u{}^2+D^2) \cdot (A+B)}{E \cdot (N_u{}^2 \cdot (A+B)+N_u \cdot A \cdot C+D \cdot (D-C) \cdot (A+B))} = 0.00000$$

$N_1 = 6.00000$

$N_2 = 1.91728$

$N_3 = 4.28952$

$N_4 = 5.00000$

$N_5 = 1.30855$

$N_6 = 1.74723$

$R = 2.49436$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.08629$

$C = 0.93250$

$D = 0.80000$

$E = 3.05682$

$F = 2.28934$

$R_u = 1.60362$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.91728$

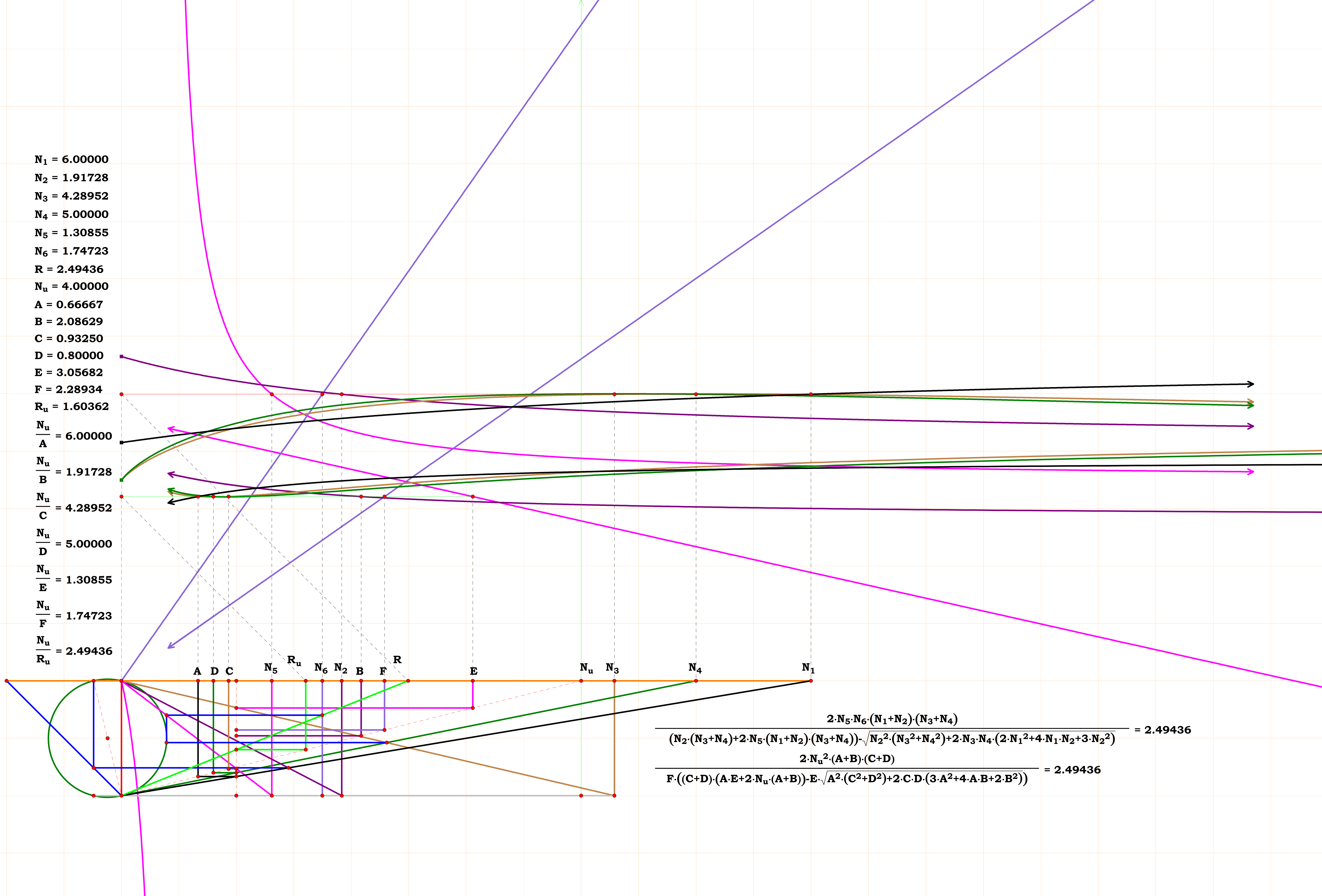
$\frac{N_u}{C} = 4.28952$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.30855$

$\frac{N_u}{F} = 1.74723$

$\frac{N_u}{R_u} = 2.49436$



$$\frac{2\cdot N_5\cdot N_6\cdot(N_1+N_2)\cdot(N_3+N_4)}{(N_2\cdot(N_3+N_4)+2\cdot N_5\cdot(N_1+N_2)\cdot(N_3+N_4))-\sqrt{N_2^2\cdot(N_3^2+N_4^2)+2\cdot N_3\cdot N_4\cdot(2\cdot N_1^2+4\cdot N_1\cdot N_2+3\cdot N_2^2)}} = 2.49436$$

$$\frac{2\cdot N_u^2\cdot(A+B)\cdot(C+D)}{F\cdot\left((C+D)\cdot(A\cdot E+2\cdot N_u\cdot(A+B))-E\cdot\sqrt{A^2\cdot(C^2+D^2)+2\cdot C\cdot D\cdot(3\cdot A^2+4\cdot A\cdot B+2\cdot B^2)}\right)} = 2.49436$$

$N_1 = 2.60254$

$N_2 = 1.43868$

$N_3 = 4.56132$

$N_4 = 5.00000$

$R = -1.15526$

$N_u = 4.00000$

$A = 1.53696$

$B = 2.78033$

$C = 0.87694$

$D = 0.80000$

$R_u = -3.46243$

$\frac{N_u}{A} = 2.60254$

$\frac{N_u}{B} = 1.43868$

$\frac{N_u}{C} = 4.56132$

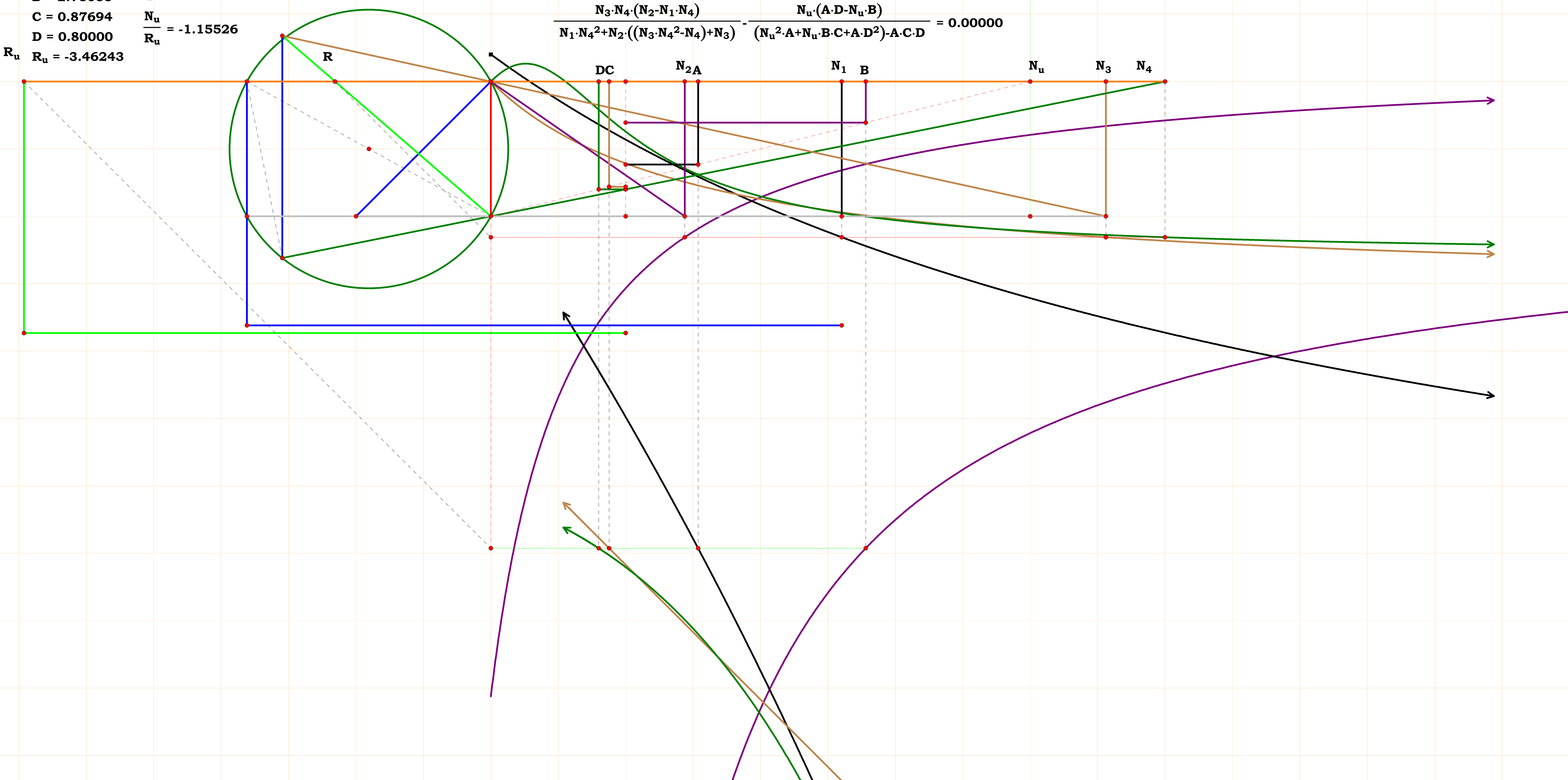
$\frac{N_u}{D} = 5.00000$

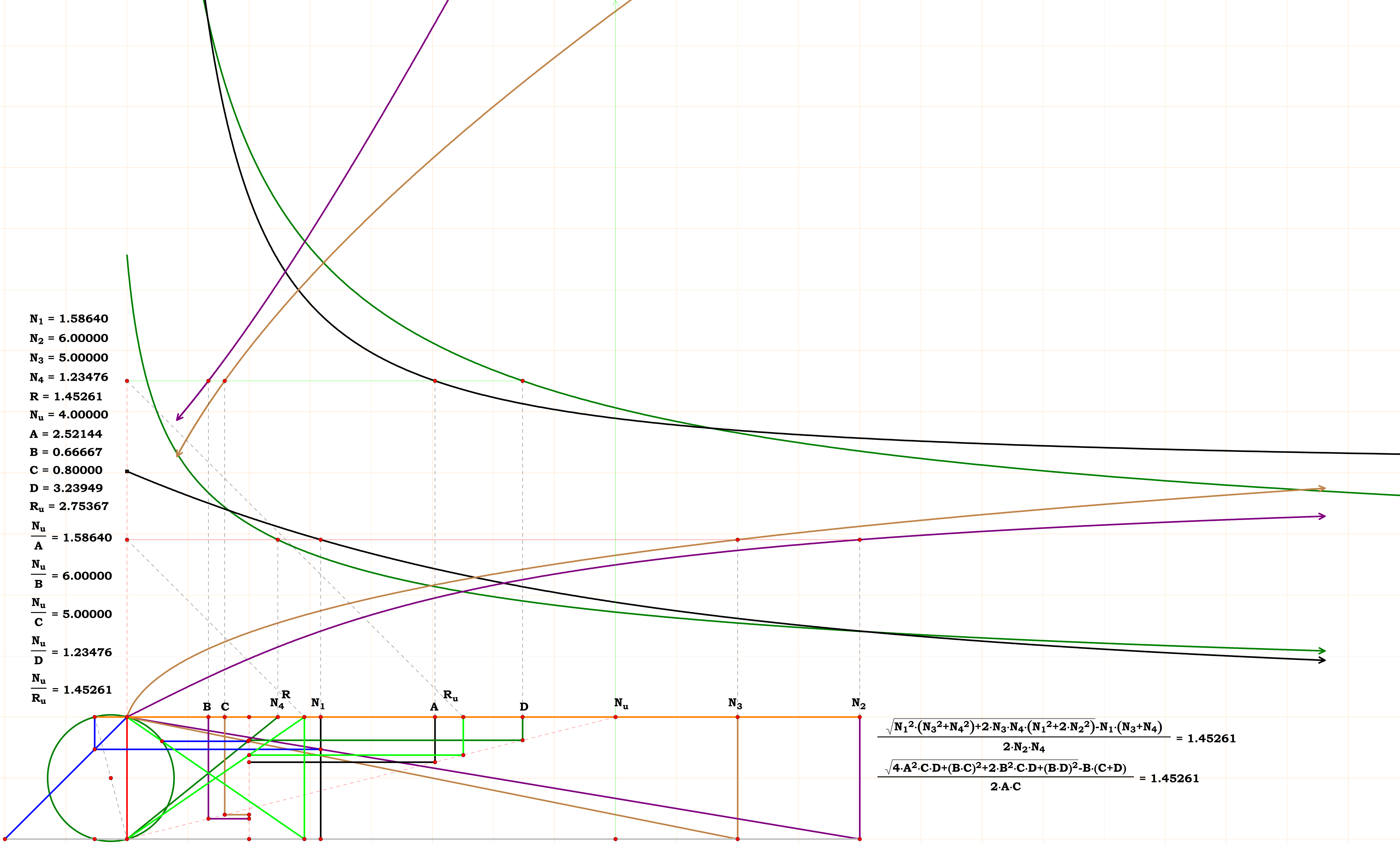
$\frac{N_u}{R_u} = -1.15526$

$$\frac{N_3 \cdot N_4 \cdot (N_2 - N_1 \cdot N_4)}{N_1 \cdot N_4^2 + N_2 \cdot ((N_3 \cdot N_4^2 - N_4) + N_3)} = -1.15526$$

$$\frac{N_u \cdot (A \cdot D - N_u \cdot B)}{(N_u^2 \cdot A + N_u \cdot B \cdot C + A \cdot D^2) - A \cdot C \cdot D} = -1.15526$$

$$\frac{N_3 \cdot N_4 \cdot (N_2 - N_1 \cdot N_4)}{N_1 \cdot N_4^2 + N_2 \cdot ((N_3 \cdot N_4^2 - N_4) + N_3)} - \frac{N_u \cdot (A \cdot D - N_u \cdot B)}{(N_u^2 \cdot A + N_u \cdot B \cdot C + A \cdot D^2) - A \cdot C \cdot D} = 0.00000$$





$N_1 = 1.58640$

$N_2 = 6.00000$

$N_3 = 5.00000$

$N_4 = 1.23476$

$R = 1.45261$

$N_u = 4.00000$

$A = 2.52144$

$B = 0.66667$

$C = 0.80000$

$D = 3.23949$

$R_u = 2.75367$

$\frac{N_u}{A} = 1.58640$

$\frac{N_u}{B} = 6.00000$

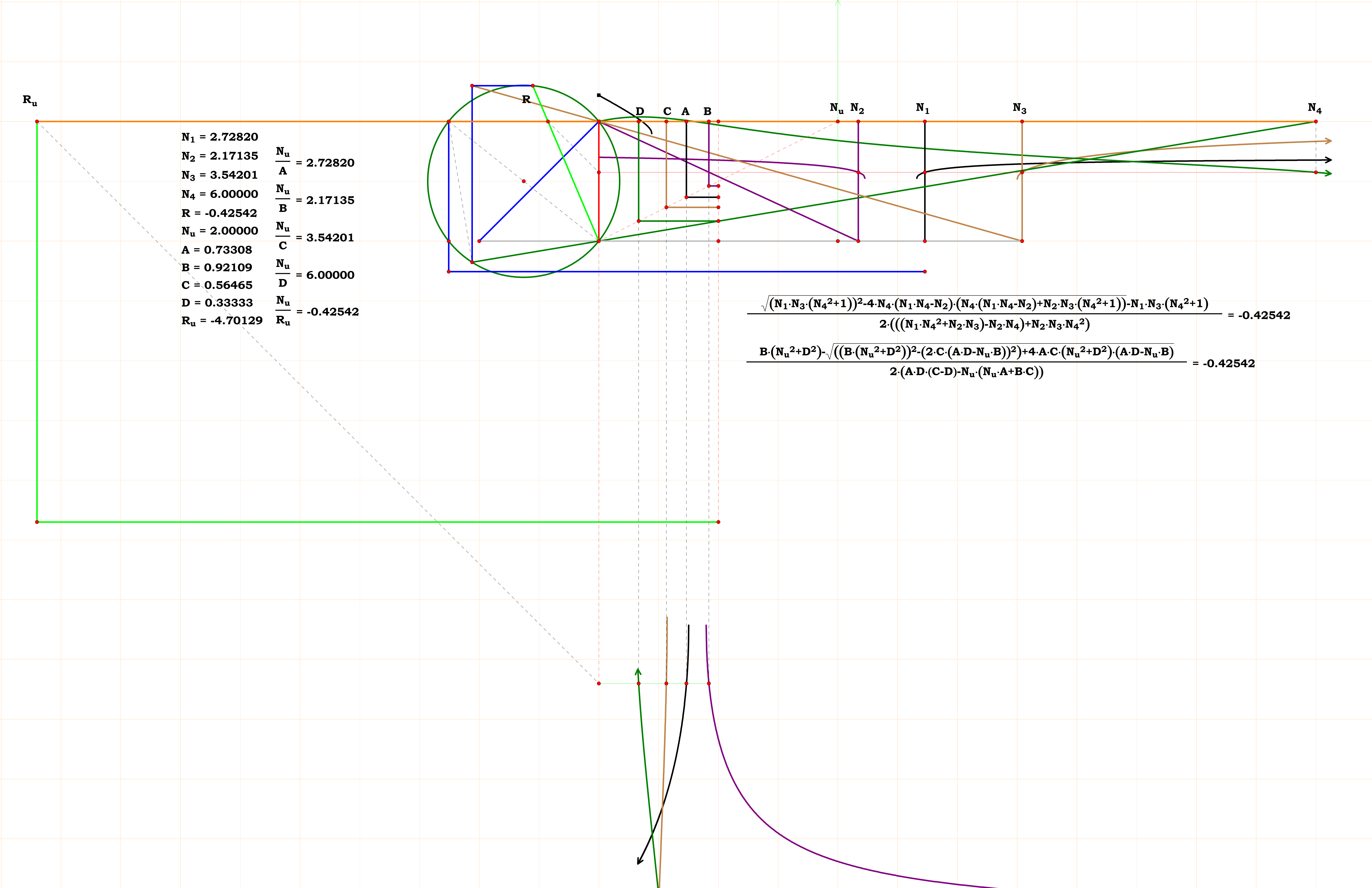
$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.23476$

$\frac{N_u}{R_u} = 1.45261$

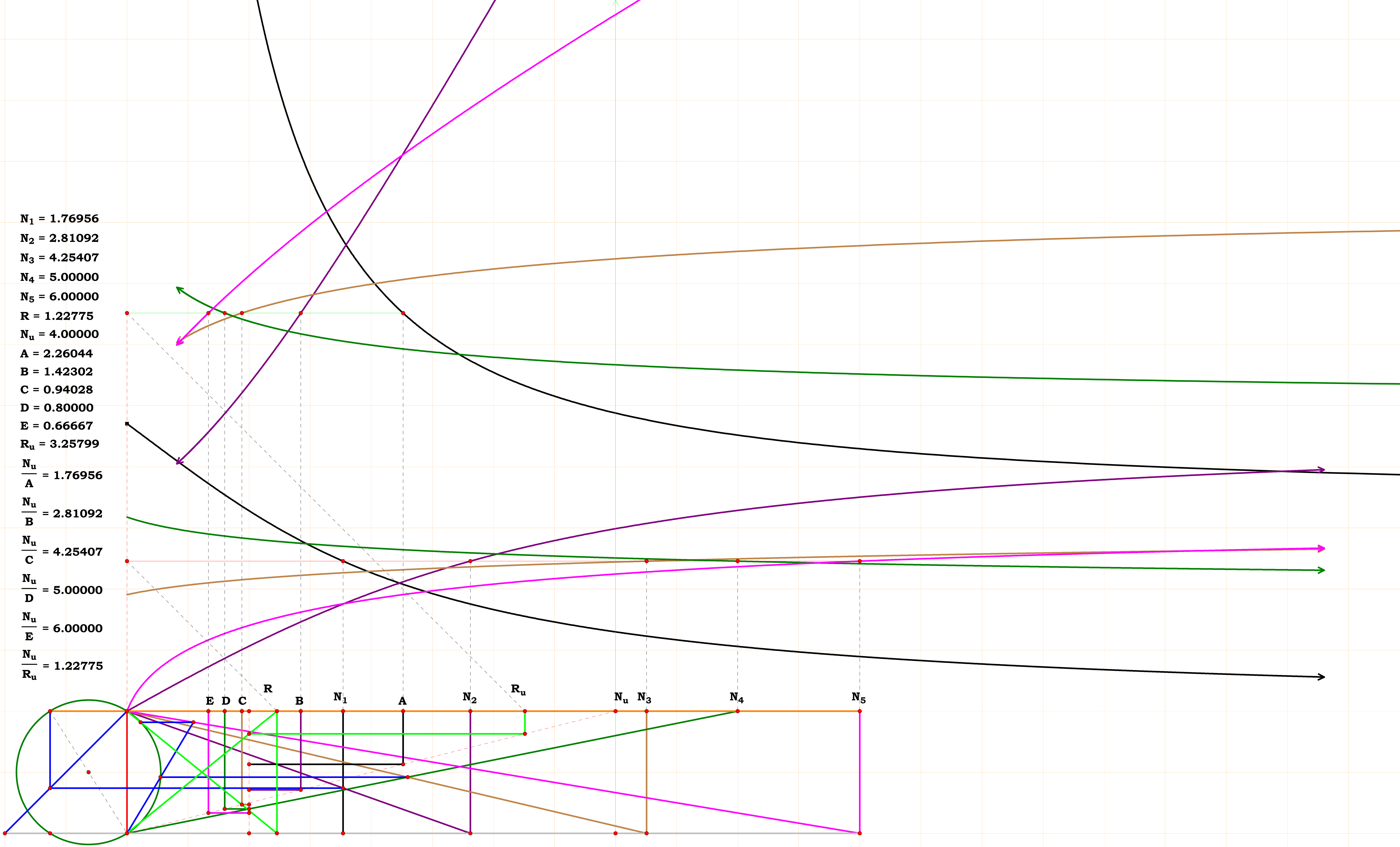
$$\frac{\sqrt{N_1^2 \cdot (N_3^2 + N_4^2) + 2 \cdot N_3 \cdot N_4 \cdot (N_1^2 + 2 \cdot N_2^2)} - N_1 \cdot (N_3 + N_4)}{2 \cdot N_2 \cdot N_4} = 1.45261$$

$$\frac{\sqrt{4 \cdot A^2 \cdot C \cdot D + (B \cdot C)^2 + 2 \cdot B^2 \cdot C \cdot D + (B \cdot D)^2} - B \cdot (C + D)}{2 \cdot A \cdot C} = 1.45261$$

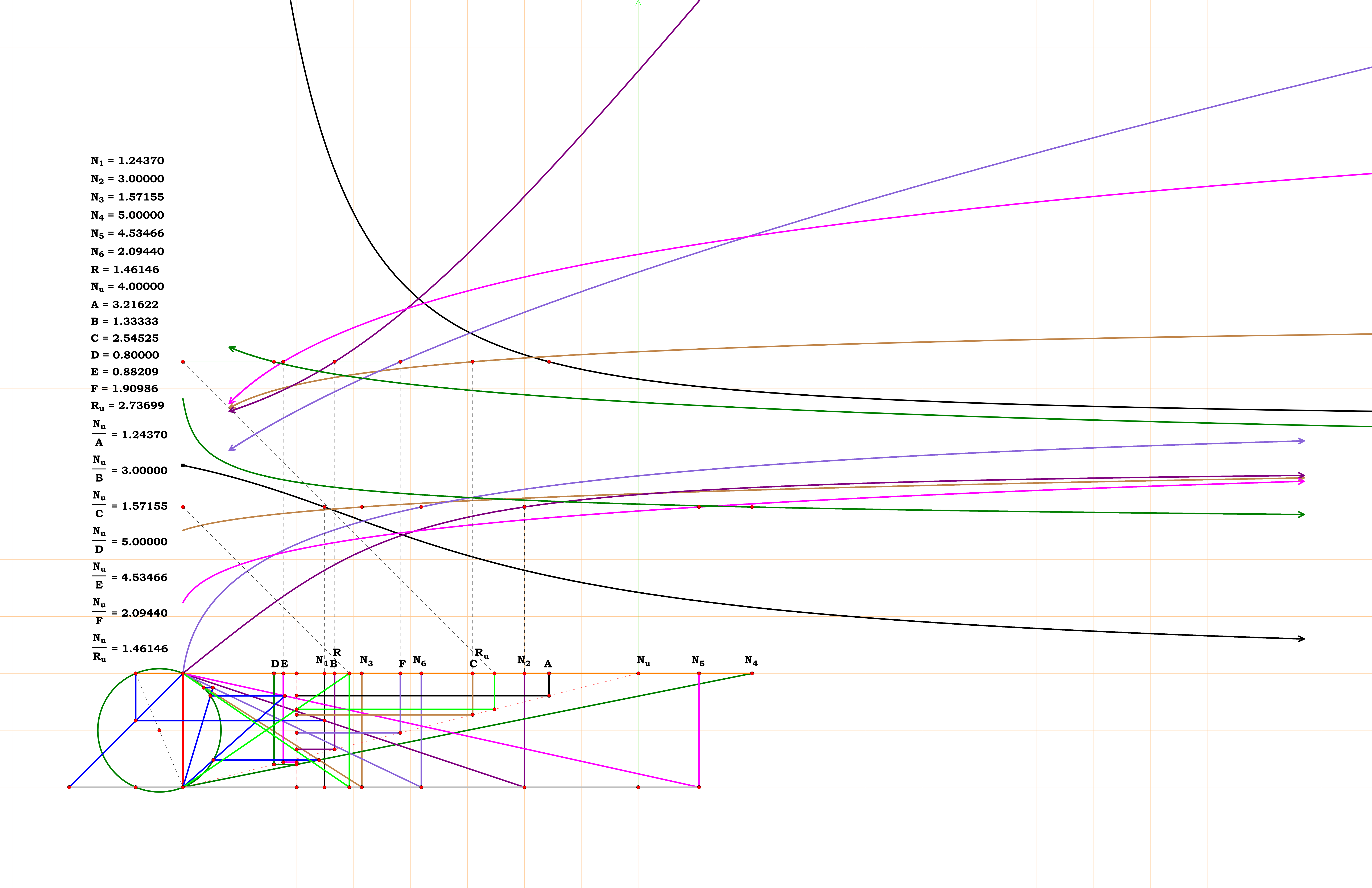


$$\frac{\sqrt{\left(N_1\cdot N_3\cdot\left(N_4^2+1\right)\right)^2-4\cdot N_4\cdot\left(N_1\cdot N_4-N_2\right)\cdot\left(N_4\cdot\left(N_1\cdot N_4-N_2\right)+N_2\cdot N_3\cdot\left(N_4^2+1\right)\right)}-N_1\cdot N_3\cdot\left(N_4^2+1\right)}{2\cdot\left(\left(\left(N_1\cdot N_4^2+N_2\cdot N_3\right)-N_2\cdot N_4\right)+N_2\cdot N_3\cdot N_4^2\right)}=-0.42542$$

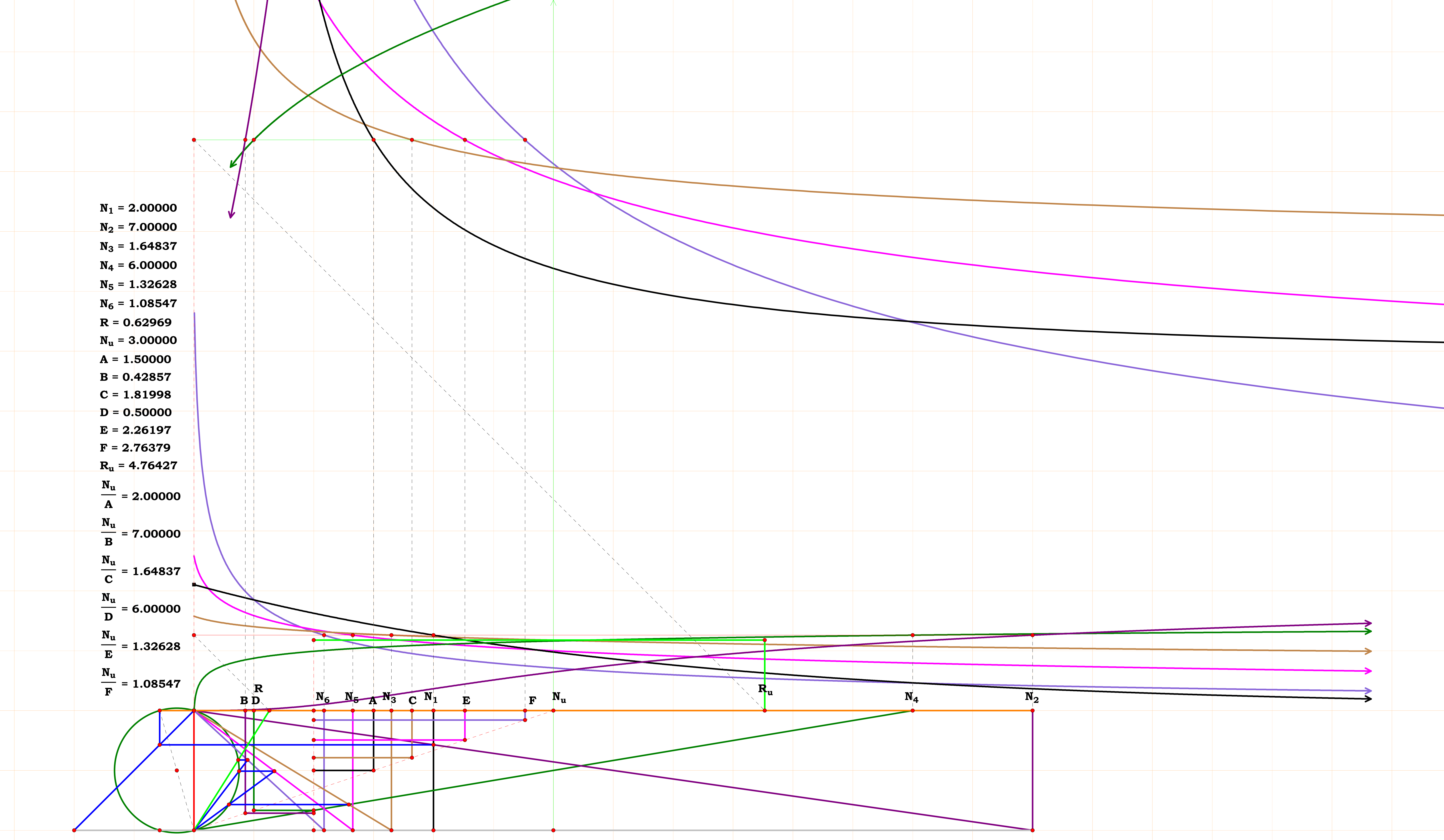
$$\frac{B\cdot\left(N_u^2+D^2\right)-\sqrt{\left(\left(B\cdot\left(N_u^2+D^2\right)\right)^2-\left(2\cdot C\cdot\left(A\cdot D-N_u\cdot B\right)\right)^2\right)+4\cdot A\cdot C\cdot\left(N_u^2+D^2\right)\cdot\left(A\cdot D-N_u\cdot B\right)}}{2\cdot\left(A\cdot D\cdot(C-D)-N_u\cdot\left(N_u\cdot A+B\cdot C\right)\right)}=-0.42542$$



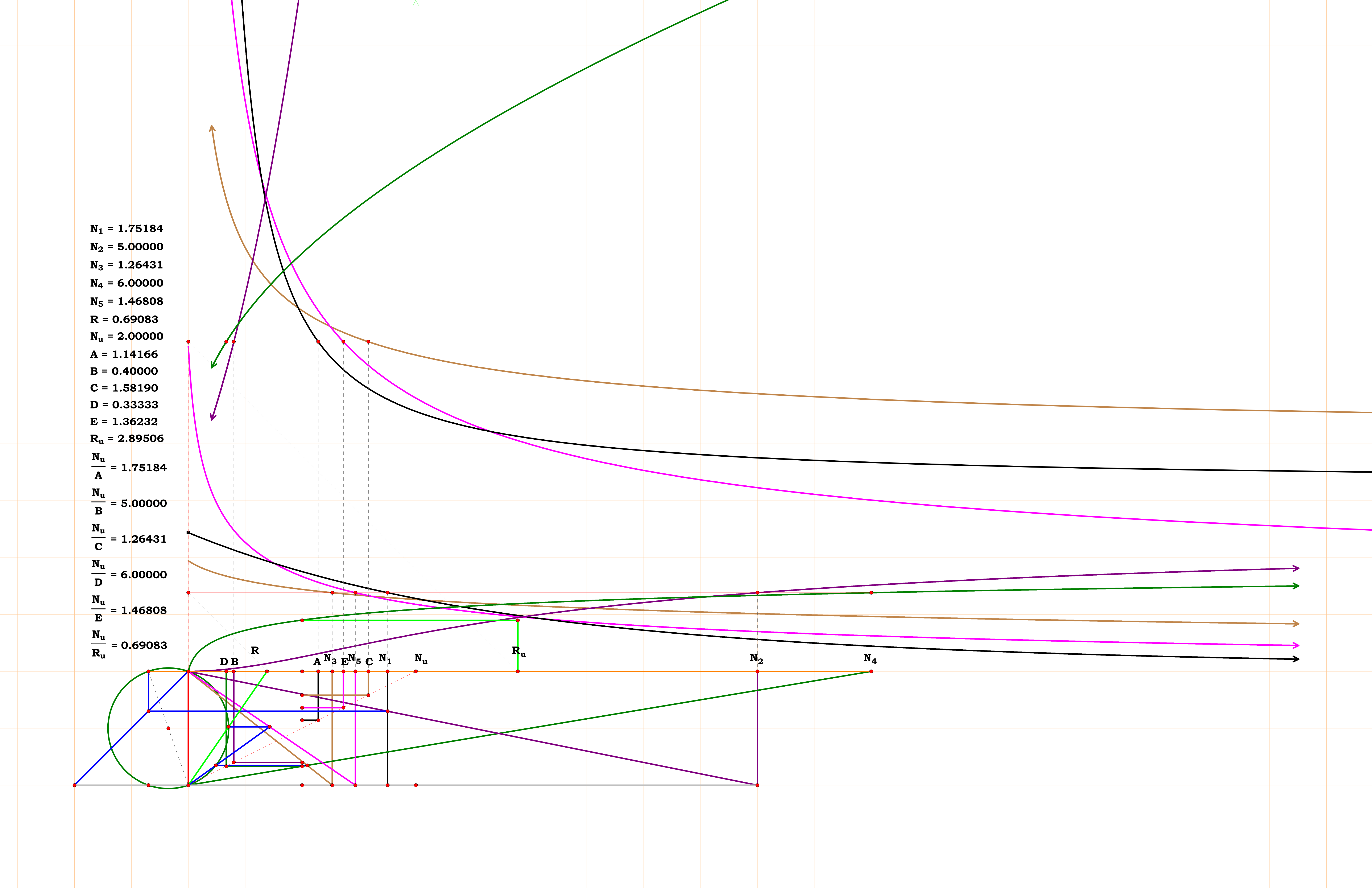
$N_1 = 1.76956$
$N_2 = 2.81092$
$N_3 = 4.25407$
$N_4 = 5.00000$
$N_5 = 6.00000$
$R = 1.22775$
$N_u = 4.00000$
$A = 2.26044$
$B = 1.42302$
$C = 0.94028$
$D = 0.80000$
$E = 0.66667$
$R_u = 3.25799$
$\frac{N_u}{A} = 1.76956$
$\frac{N_u}{B} = 2.81092$
$\frac{N_u}{C} = 4.25407$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{R_u} = 1.22775$
E
D
C
R
B
N_1
A
N_2
R_u
N_u
N_3
N_4
N_5



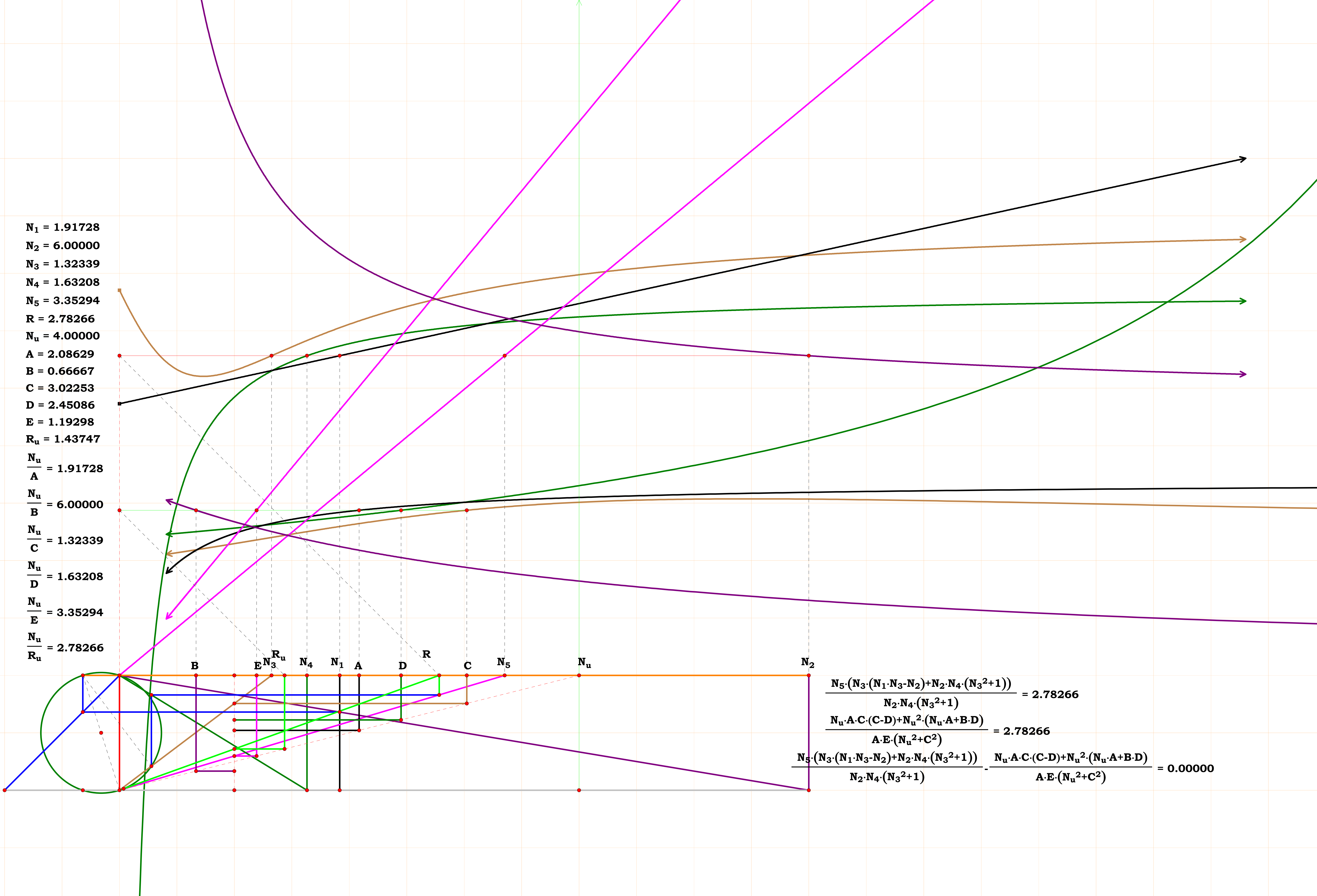
N_1 = 1.24370
N_2 = 3.00000
N_3 = 1.57155
N_4 = 5.00000
N_5 = 4.53466
N_6 = 2.09440
R = 1.46146
N_u = 4.00000
A = 3.21622
B = 1.33333
C = 2.54525
D = 0.80000
E = 0.88209
F = 1.90986
R_u = 2.73699
$\frac{N_u}{A}$ = 1.24370
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 1.57155
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 4.53466
$\frac{N_u}{F}$ = 2.09440
$\frac{N_u}{R_u}$ = 1.46146
D
E
N_1
R
B
N_3
F
N_6
C
R_u
N_2
A
N_u
N_5
N_4



$N_1 = 2.00000$
$N_2 = 7.00000$
$N_3 = 1.64837$
$N_4 = 6.00000$
$N_5 = 1.32628$
$N_6 = 1.08547$
$R = 0.62969$
$N_u = 3.00000$
$A = 1.50000$
$B = 0.42857$
$C = 1.81998$
$D = 0.50000$
$E = 2.26197$
$F = 2.76379$
$R_u = 4.76427$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 7.00000$
$\frac{N_u}{C} = 1.64837$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 1.32628$
$\frac{N_u}{F} = 1.08547$
R
B D
N_6 N_5 A N_3 C N_1 E F N_u
R_u
N_4
N_2



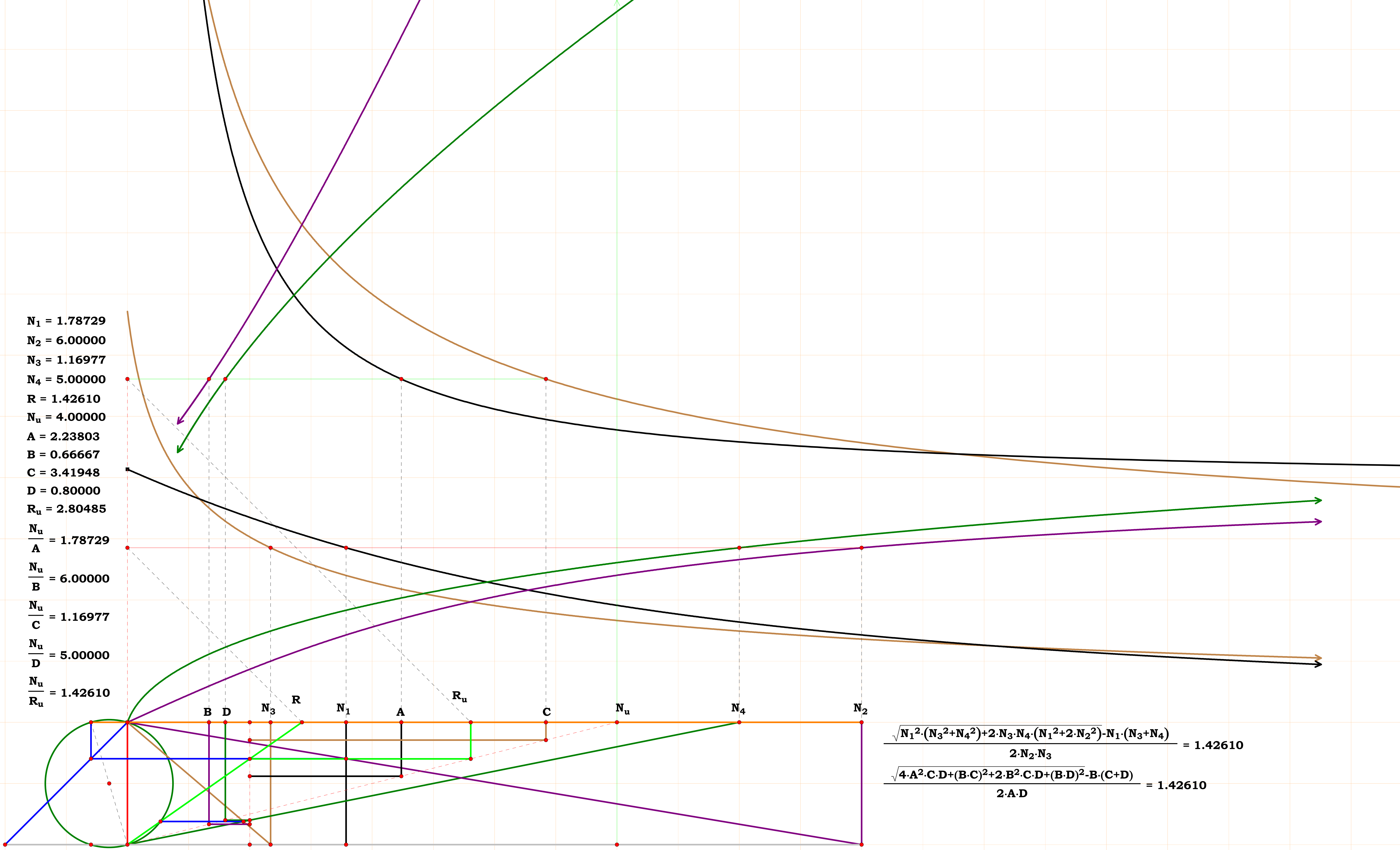
$N_1 = 1.75184$
$N_2 = 5.00000$
$N_3 = 1.26431$
$N_4 = 6.00000$
$N_5 = 1.46808$
$R = 0.69083$
$N_u = 2.00000$
$A = 1.14166$
$B = 0.40000$
$C = 1.58190$
$D = 0.33333$
$E = 1.36232$
$R_u = 2.89506$
$\frac{N_u}{A} = 1.75184$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.26431$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 1.46808$
$\frac{N_u}{R_u} = 0.69083$
R
R_u
D B
A N_3 E N_5 C N_1 N_u
N_2
N_4



$$\frac{N_5\cdot(N_3\cdot(N_1\cdot N_3-N_2)+N_2\cdot N_4\cdot(N_3^2+1))}{N_2\cdot N_4\cdot(N_3^2+1)} = 2.78266$$

$$\frac{N_u\cdot A\cdot C\cdot(C-D)+N_u^2\cdot(N_u\cdot A+B\cdot D)}{A\cdot E\cdot(N_u^2+C^2)} = 2.78266$$

$$\frac{N_5\cdot(N_3\cdot(N_1\cdot N_3-N_2)+N_2\cdot N_4\cdot(N_3^2+1))}{N_2\cdot N_4\cdot(N_3^2+1)} - \frac{N_u\cdot A\cdot C\cdot(C-D)+N_u^2\cdot(N_u\cdot A+B\cdot D)}{A\cdot E\cdot(N_u^2+C^2)} = 0.00000$$



$N_1 = 1.78729$

$N_2 = 6.00000$

$N_3 = 1.16977$

$N_4 = 5.00000$

$R = 1.42610$

$N_u = 4.00000$

$A = 2.23803$

$B = 0.66667$

$C = 3.41948$

$D = 0.80000$

$R_u = 2.80485$

$\frac{N_u}{A} = 1.78729$

$\frac{N_u}{B} = 6.00000$

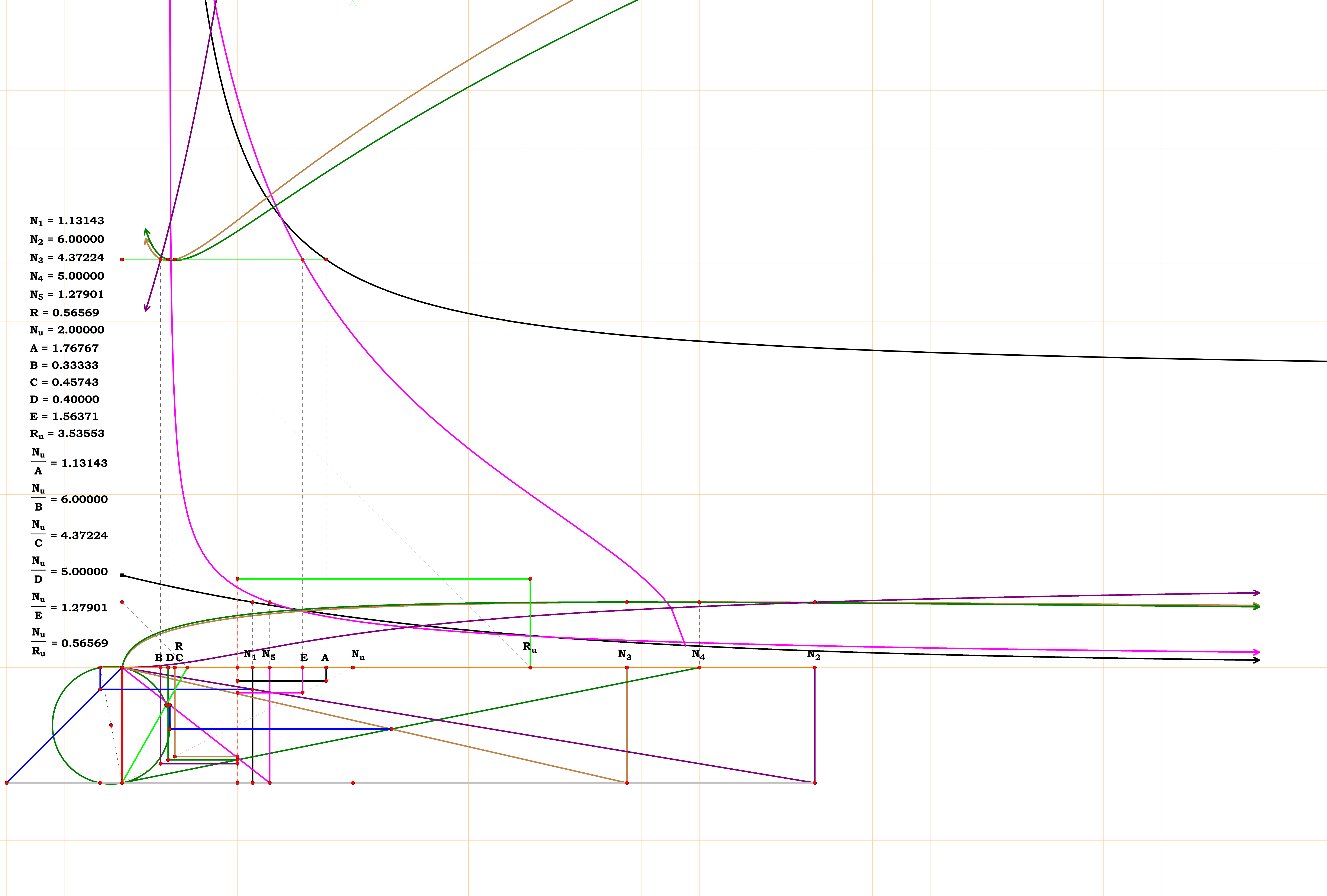
$\frac{N_u}{C} = 1.16977$

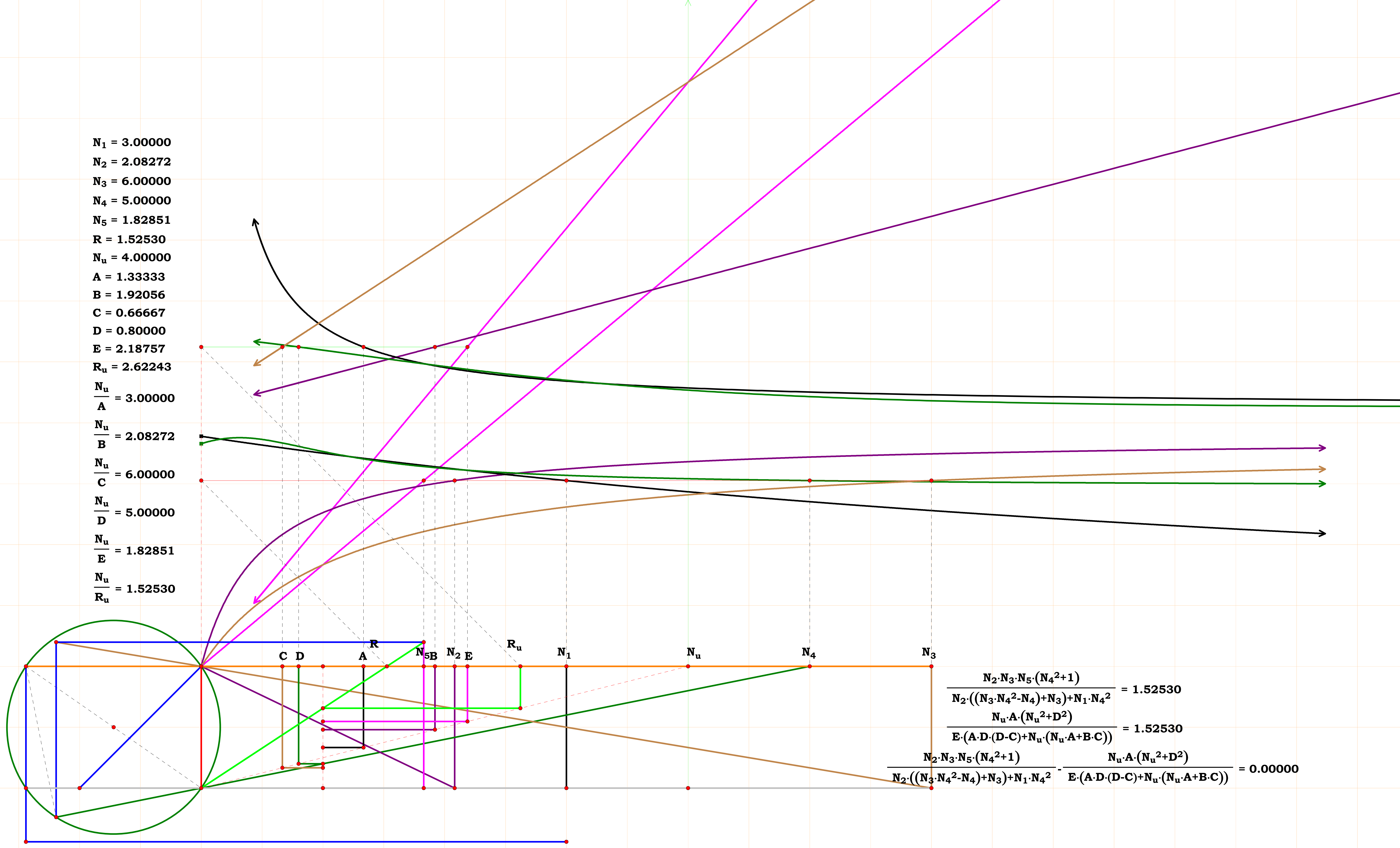
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{R_u} = 1.42610$

$$\frac{\sqrt{N_1^2 \cdot (N_3^2+N_4^2)+2 \cdot N_3 \cdot N_4 \cdot (N_1^2+2 \cdot N_2^2)}-N_1 \cdot (N_3+N_4)}{2 \cdot N_2 \cdot N_3} = 1.42610$$

$$\frac{\sqrt{4 \cdot A^2 \cdot C \cdot D+(B \cdot C)^2+2 \cdot B^2 \cdot C \cdot D+(B \cdot D)^2}-B \cdot (C+D)}{2 \cdot A \cdot D} = 1.42610$$


N_1 = 1.13143
N_2 = 6.00000
N_3 = 4.37224
N_4 = 5.00000
N_5 = 1.27901
R = 0.56569
N_u = 2.00000
A = 1.76767
B = 0.33333
C = 0.45743
D = 0.40000
E = 1.56371
R_u = 3.53553
$\frac{N_u}{A}$ = 1.13143
$\frac{N_u}{B}$ = 6.00000
$\frac{N_u}{C}$ = 4.37224
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 1.27901
$\frac{N_u}{R_u}$ = 0.56569
R
B D C
N_1 N_5 E A N_u
R_u
N_3 N_4 N_2



$N_1 = 3.00000$
$N_2 = 2.08272$
$N_3 = 6.00000$
$N_4 = 5.00000$
$N_5 = 1.82851$
$R = 1.52530$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.92056$
$C = 0.66667$
$D = 0.80000$
$E = 2.18757$
$R_u = 2.62243$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.08272$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 1.82851$
$\frac{N_u}{R_u} = 1.52530$
R
R_u
C
D
A
N_5
B
N_2
E
N_1
N_u
N_4
N_3
$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4{}^2+1)}{N_2 \cdot ((N_3 \cdot N_4{}^2 - N_4)+N_3)+N_1 \cdot N_4{}^2} = 1.52530$
$\frac{N_u \cdot A \cdot (N_u{}^2+D^2)}{E \cdot (A \cdot D \cdot (D-C)+N_u \cdot (N_u \cdot A+B \cdot C))} = 1.52530$
$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4{}^2+1)}{N_2 \cdot ((N_3 \cdot N_4{}^2 - N_4)+N_3)+N_1 \cdot N_4{}^2} - \frac{N_u \cdot A \cdot (N_u{}^2+D^2)}{E \cdot (A \cdot D \cdot (D-C)+N_u \cdot (N_u \cdot A+B \cdot C))} = 0.00000$

$N_1 = 2.08863$

$N_2 = 3.00000$

$N_3 = 3.54504$

$N_4 = 5.00000$

$N_5 = 1.62762$

$N_6 = 1.27310$

$R = 1.50979$

$N_u = 4.00000$

$A = 1.91513$

$B = 1.33333$

$C = 1.12834$

$D = 0.80000$

$E = 2.45758$

$F = 3.14194$

$R_u = 2.64938$

$\frac{N_u}{A} = 2.08863$

$\frac{N_u}{B} = 3.00000$

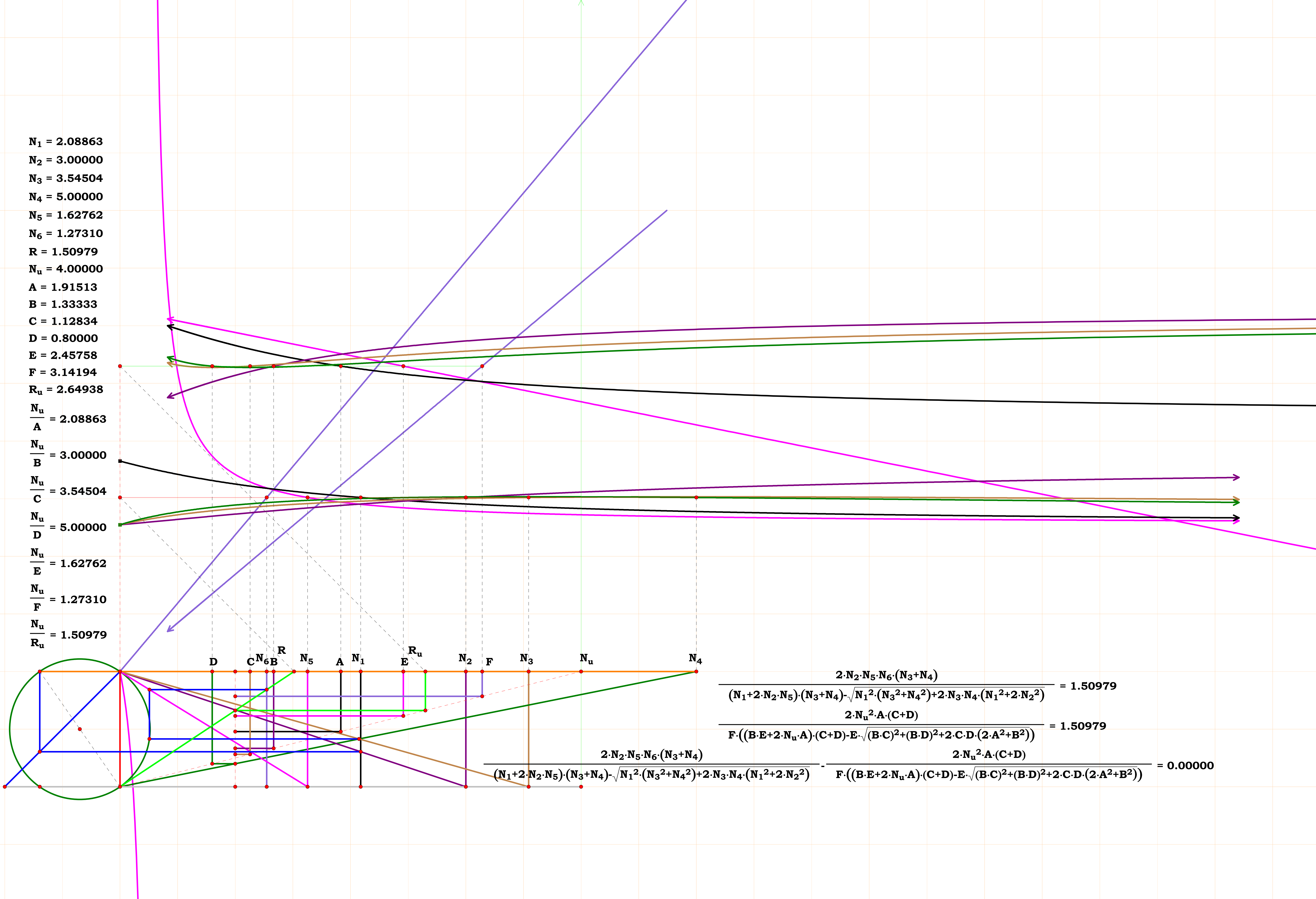
$\frac{N_u}{C} = 3.54504$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.62762$

$\frac{N_u}{F} = 1.27310$

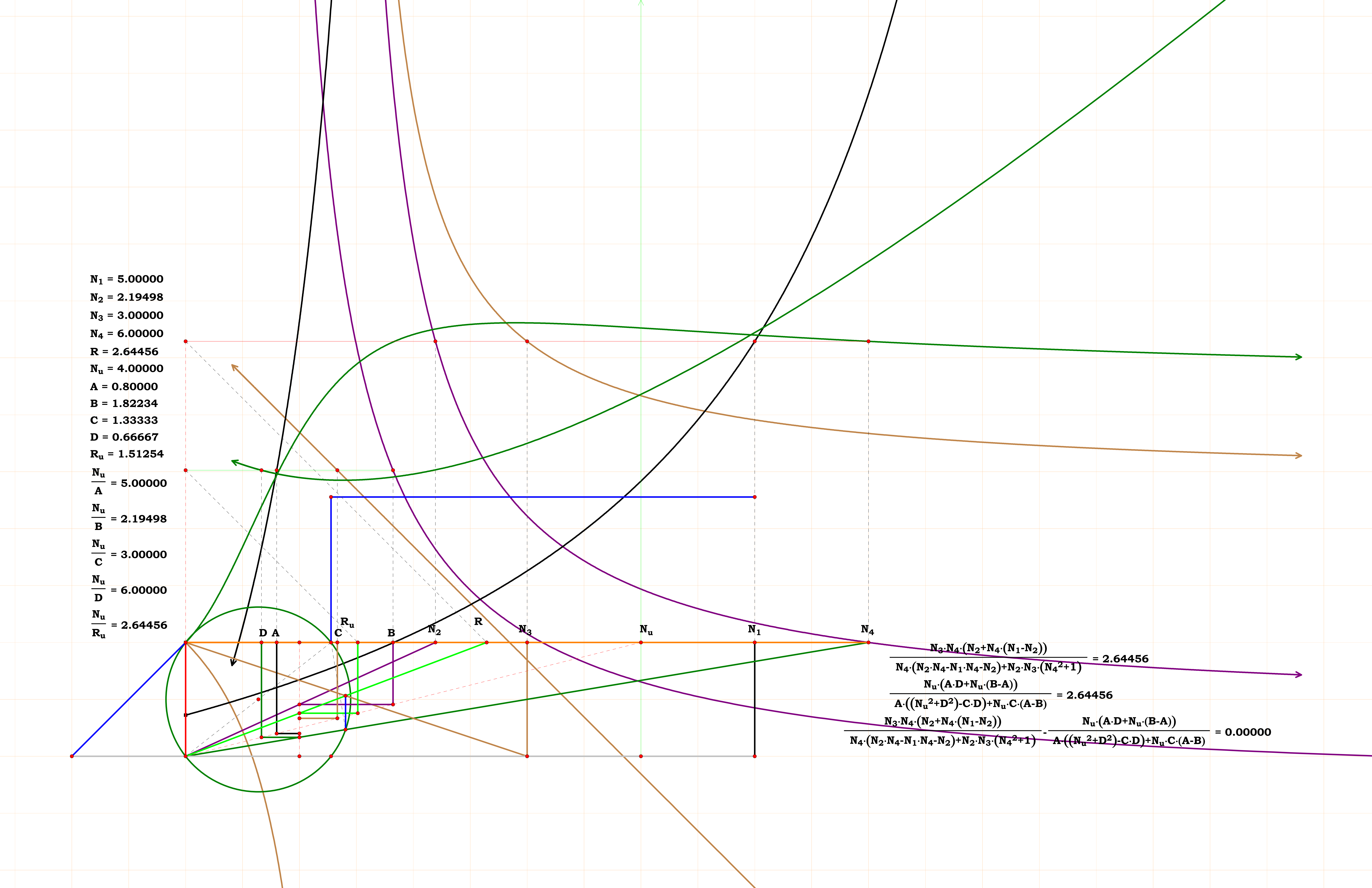
$\frac{N_u}{R_u} = 1.50979$



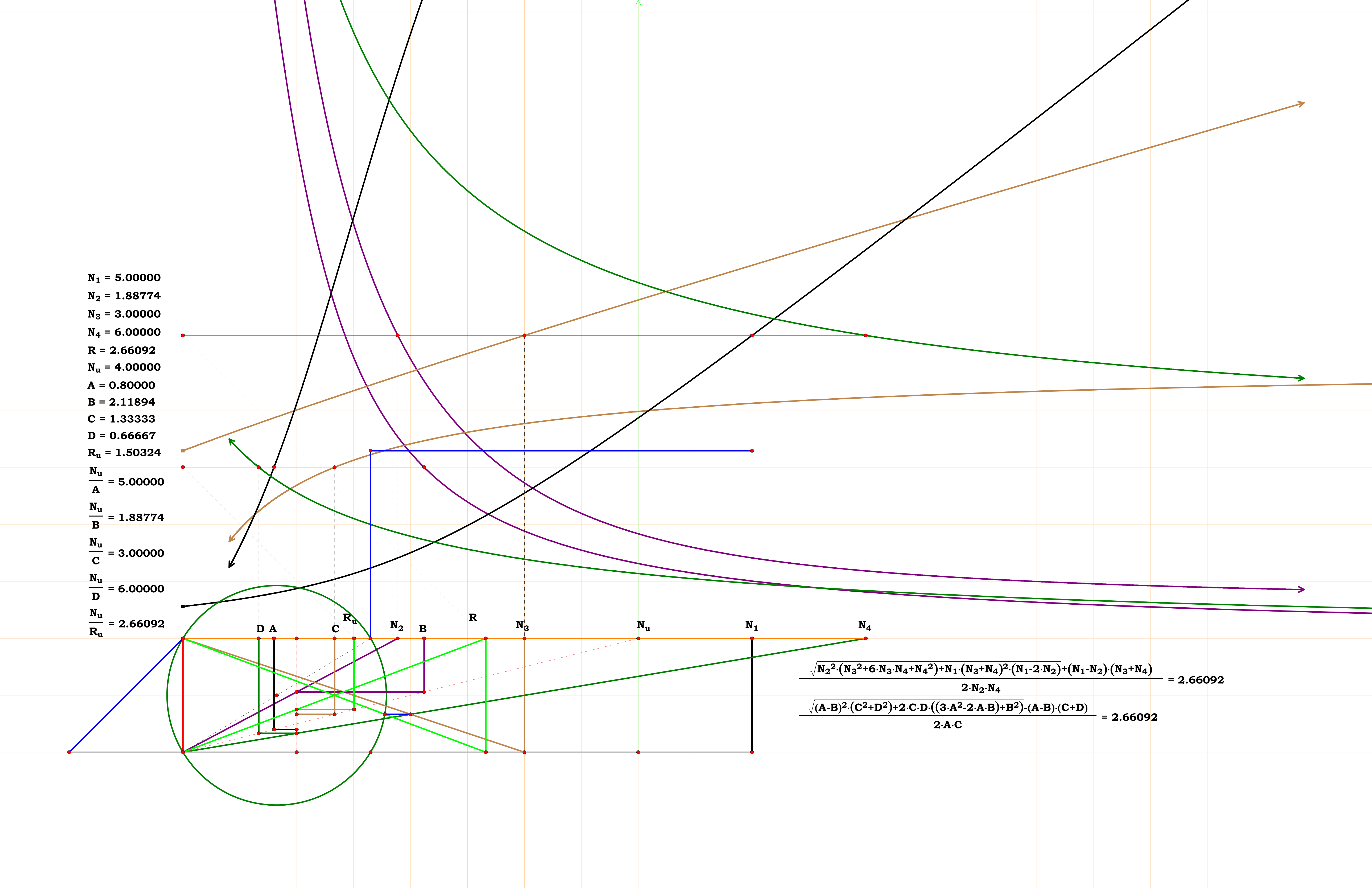
$$\frac{2 \cdot N_2 \cdot N_5 \cdot N_6 \cdot (N_3+N_4)}{(N_1+2 \cdot N_2 \cdot N_5) \cdot (N_3+N_4) - \sqrt{N_1^2 \cdot (N_3^2+N_4^2)+2 \cdot N_3 \cdot N_4 \cdot (N_1^2+2 \cdot N_2^2)}} = 1.50979$$

$$\frac{2 \cdot N_u^2 \cdot A \cdot (C+D)}{F \cdot \left((B \cdot E+2 \cdot N_u \cdot A) \cdot (C+D) - E \cdot \sqrt{(B \cdot C)^2+(B \cdot D)^2+2 \cdot C \cdot D \cdot (2 \cdot A^2+B^2)}\right)} = 1.50979$$

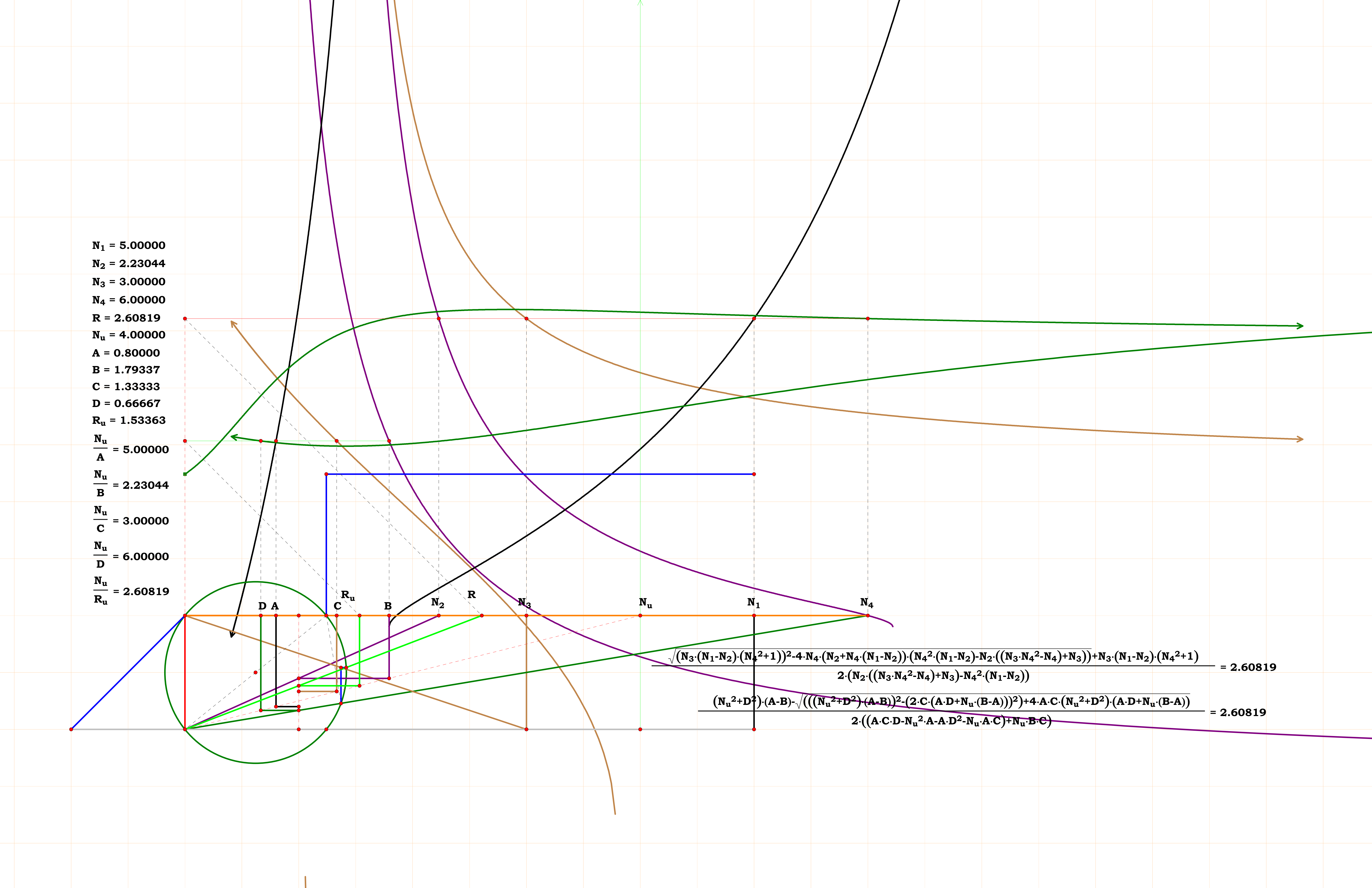
$$\frac{2 \cdot N_2 \cdot N_5 \cdot N_6 \cdot (N_3+N_4)}{(N_1+2 \cdot N_2 \cdot N_5) \cdot (N_3+N_4) - \sqrt{N_1^2 \cdot (N_3^2+N_4^2)+2 \cdot N_3 \cdot N_4 \cdot (N_1^2+2 \cdot N_2^2)}} - \frac{2 \cdot N_u^2 \cdot A \cdot (C+D)}{F \cdot \left((B \cdot E+2 \cdot N_u \cdot A) \cdot (C+D) - E \cdot \sqrt{(B \cdot C)^2+(B \cdot D)^2+2 \cdot C \cdot D \cdot (2 \cdot A^2+B^2)}\right)} = 0.00000$$



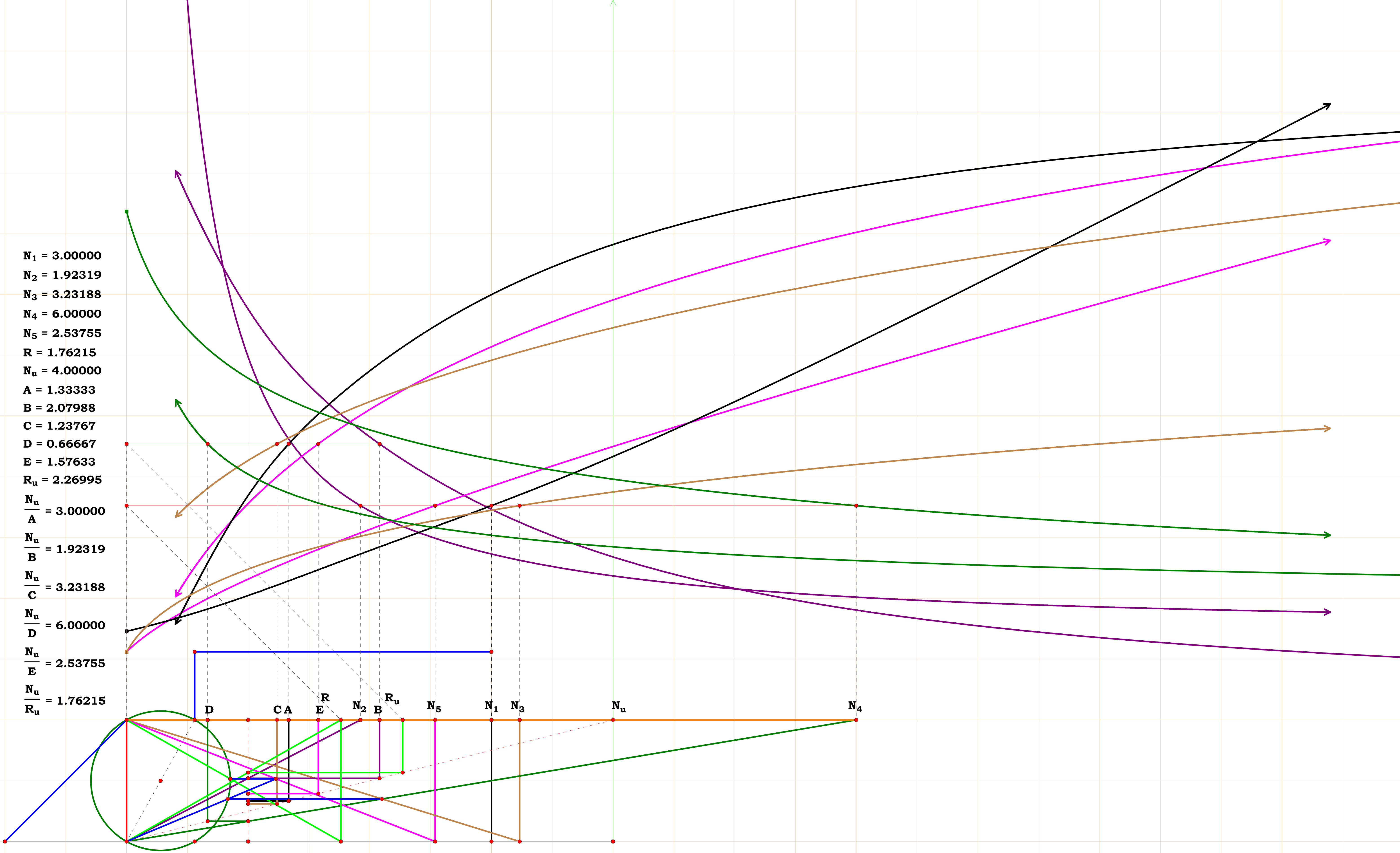
N_1 = 5.00000
N_2 = 2.19498
N_3 = 3.00000
N_4 = 6.00000
R = 2.64456
N_u = 4.00000
A = 0.80000
B = 1.82234
C = 1.33333
D = 0.66667
R_u = 1.51254
$\frac{N_u}{A}$ = 5.00000
$\frac{N_u}{B}$ = 2.19498
$\frac{N_u}{C}$ = 3.00000
$\frac{N_u}{D}$ = 6.00000
$\frac{N_u}{R_u}$ = 2.64456
D A R_u C B N_2 R N_3 N_u N_1 N_4
$\frac{N_3 \cdot N_4 \cdot (N_2 + N_4 \cdot (N_1 - N_2))}{N_4 \cdot (N_2 \cdot N_4 - N_1 \cdot N_4 - N_2) + N_2 \cdot N_3 \cdot (N_4^2 + 1)}$ = 2.64456
$\frac{N_u \cdot (A \cdot D + N_u \cdot (B - A))}{A \cdot ((N_u^2 + D^2) - C \cdot D) + N_u \cdot C \cdot (A - B)}$ = 2.64456
$\frac{N_3 \cdot N_4 \cdot (N_2 + N_4 \cdot (N_1 - N_2))}{N_4 \cdot (N_2 \cdot N_4 - N_1 \cdot N_4 - N_2) + N_2 \cdot N_3 \cdot (N_4^2 + 1)} - \frac{N_u \cdot (A \cdot D + N_u \cdot (B - A))}{A \cdot ((N_u^2 + D^2) - C \cdot D) + N_u \cdot C \cdot (A - B)}$ = 0.00000



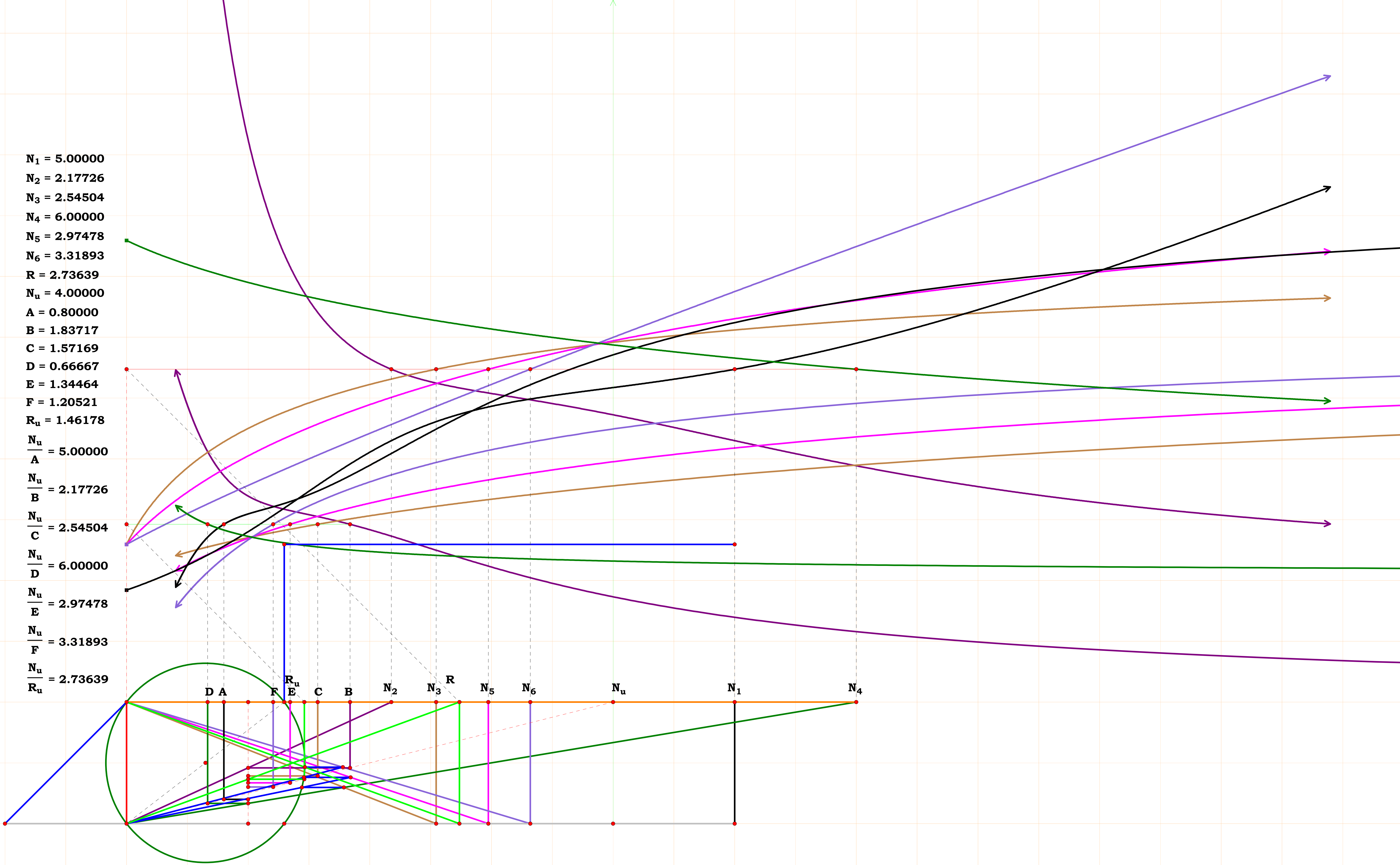
$N_1 = 5.00000$
$N_2 = 1.88774$
$N_3 = 3.00000$
$N_4 = 6.00000$
$R = 2.66092$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.11894$
$C = 1.33333$
$D = 0.66667$
$R_u = 1.50324$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.88774$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{R_u} = 2.66092$
D
A
C
R_u
N_2
B
R
N_3
N_u
N_1
N_4
$\frac{\sqrt{N_2^2 \cdot (N_3^2+6 \cdot N_3 \cdot N_4+N_4^2)+N_1 \cdot (N_3+N_4)^2 \cdot (N_1-2 \cdot N_2)}+(N_1-N_2) \cdot (N_3+N_4)}{2 \cdot N_2 \cdot N_4} = 2.66092$
$\frac{\sqrt{(A-B)^2 \cdot (C^2+D^2)+2 \cdot C \cdot D \cdot ((3 \cdot A^2-2 \cdot A \cdot B)+B^2)}-(A-B) \cdot (C+D)}{2 \cdot A \cdot C} = 2.66092$



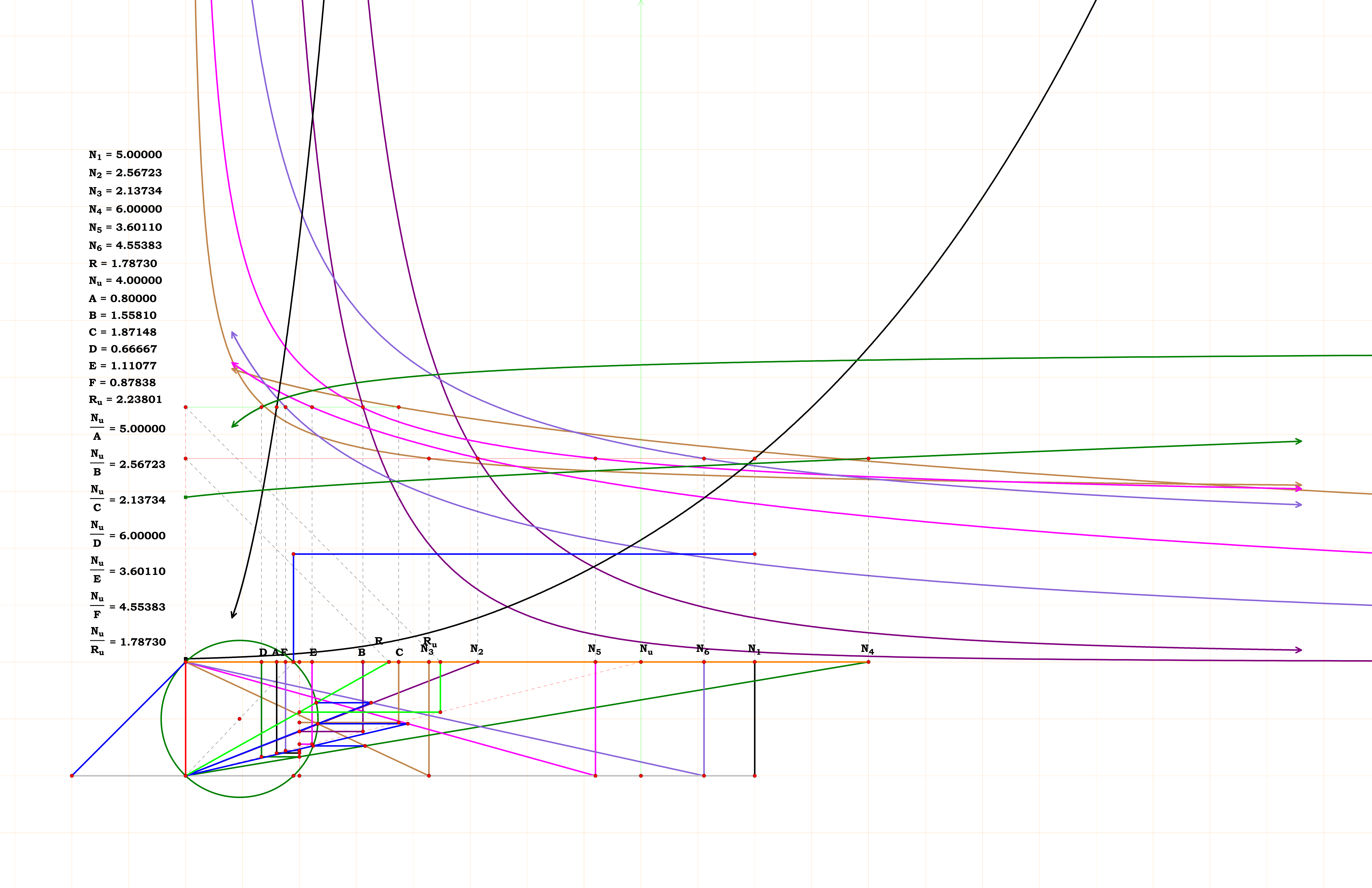
N1 = 5.00000
N2 = 2.23044
N3 = 3.00000
N4 = 6.00000
R = 2.60819
Nu = 4.00000
A = 0.80000
B = 1.79337
C = 1.33333
D = 0.66667
Ru = 1.53363
Nu/A = 5.00000
Nu/B = 2.23044
Nu/C = 3.00000
Nu/D = 6.00000
Nu/Ru = 2.60819
D
A
Ru
C
B
N2
R
N3
Nu
N1
N4
√((N3·(N1-N2)·(N4²+1))²-4·N4·(N2+N4·(N1-N2))·(N4²·(N1-N2)-N2·((N3·N4²-N4)+N3))+N3·(N1-N2)·(N4²+1) / 2·(N2·((N3·N4²-N4)+N3)-N4²·(N1-N2)) = 2.60819
(Nu²+D²)·(A-B)-√(((Nu²+D²)·(A-B))²-(2·C·(A·D+Nu·(B-A)))²)+4·A·C·(Nu²+D²)·(A·D+Nu·(B-A)) / 2·((A·C·D-Nu²·A-A·D²-Nu·A·C)+Nu·B·C) = 2.60819



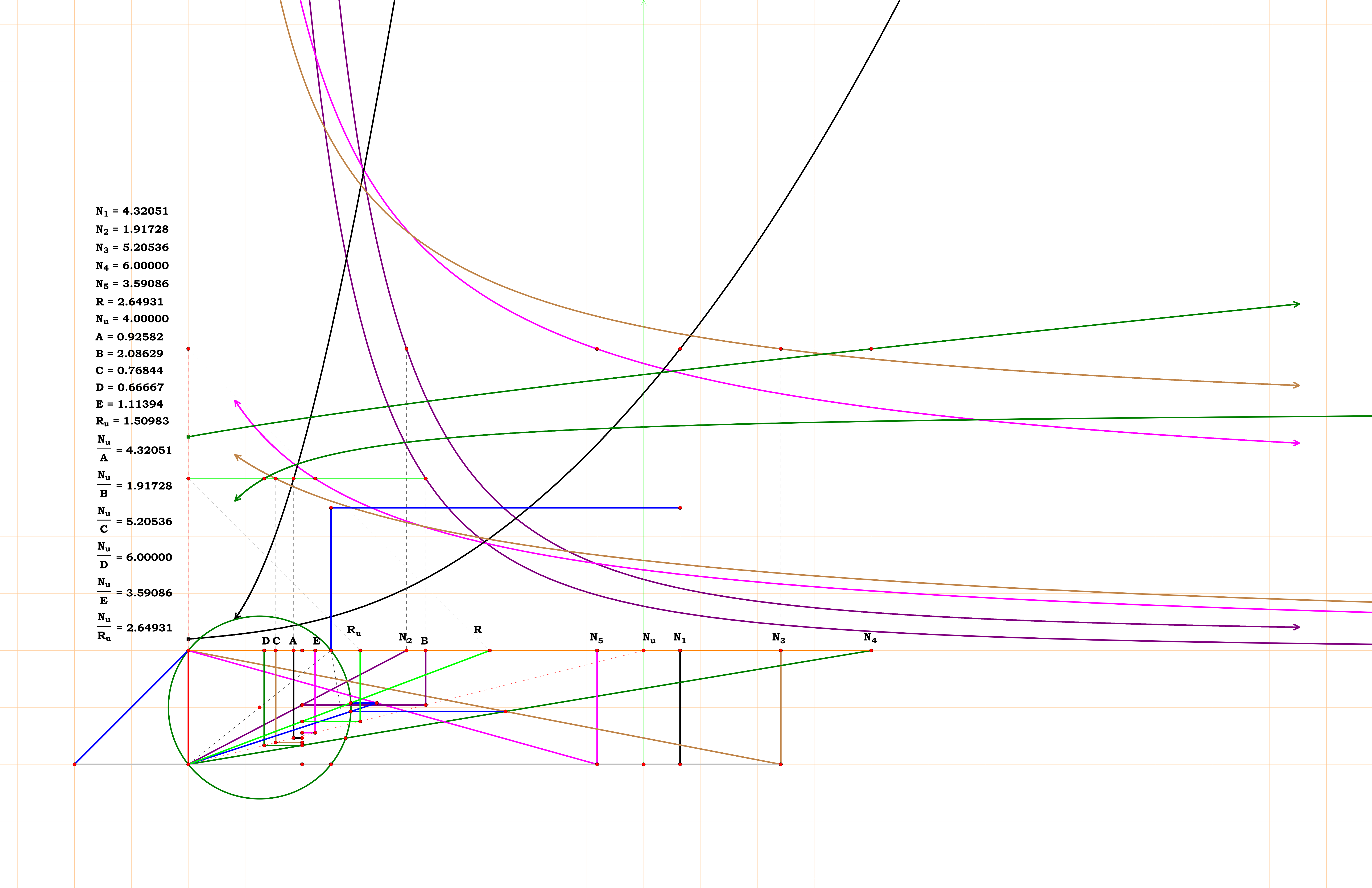
$N_1 = 3.00000$
$N_2 = 1.92319$
$N_3 = 3.23188$
$N_4 = 6.00000$
$N_5 = 2.53755$
$R = 1.76215$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.07988$
$C = 1.23767$
$D = 0.66667$
$E = 1.57633$
$R_u = 2.26995$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.92319$
$\frac{N_u}{C} = 3.23188$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 2.53755$
$\frac{N_u}{R_u} = 1.76215$
D
C
A
E
R
N_2
B
R_u
N_5
N_1
N_3
N_u
N_4



$N_1 = 5.00000$
$N_2 = 2.17726$
$N_3 = 2.54504$
$N_4 = 6.00000$
$N_5 = 2.97478$
$N_6 = 3.31893$
$R = 2.73639$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.83717$
$C = 1.57169$
$D = 0.66667$
$E = 1.34464$
$F = 1.20521$
$R_u = 1.46178$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.17726$
$\frac{N_u}{C} = 2.54504$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 2.97478$
$\frac{N_u}{F} = 3.31893$
$\frac{N_u}{R_u} = 2.73639$
D A F R_u E C B N_2 N_3 R N_5 N_6 N_u N_1 N_4



$N_1 = 5.00000$
$N_2 = 2.56723$
$N_3 = 2.13734$
$N_4 = 6.00000$
$N_5 = 3.60110$
$N_6 = 4.55383$
$R = 1.78730$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.55810$
$C = 1.87148$
$D = 0.66667$
$E = 1.11077$
$F = 0.87838$
$R_u = 2.23801$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.56723$
$\frac{N_u}{C} = 2.13734$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 3.60110$
$\frac{N_u}{F} = 4.55383$
$\frac{N_u}{R_u} = 1.78730$
D
A
F
E
B
R
C
N_3
R_u
N_2
N_5
N_u
N_6
N_1
N_4



$N_1 = 4.32051$
$N_2 = 1.91728$
$N_3 = 5.20536$
$N_4 = 6.00000$
$N_5 = 3.59086$
$R = 2.64931$
$N_u = 4.00000$
$A = 0.92582$
$B = 2.08629$
$C = 0.76844$
$D = 0.66667$
$E = 1.11394$
$R_u = 1.50983$
$\frac{N_u}{A} = 4.32051$
$\frac{N_u}{B} = 1.91728$
$\frac{N_u}{C} = 5.20536$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 3.59086$
$\frac{N_u}{R_u} = 2.64931$
D
C
A
E
R_u
N_2
B
R
N_5
N_u
N_1
N_3
N_4

$N_1 = 3.00000$
$N_2 = 2.10045$
$N_3 = 3.27324$
$N_4 = 5.00000$
$N_5 = 2.61436$
$R = 2.26344$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.90436$
$C = 1.22203$
$D = 0.80000$
$E = 1.53001$
$R_u = 1.76722$

$$\frac{N_u}{A} = 3.00000$$

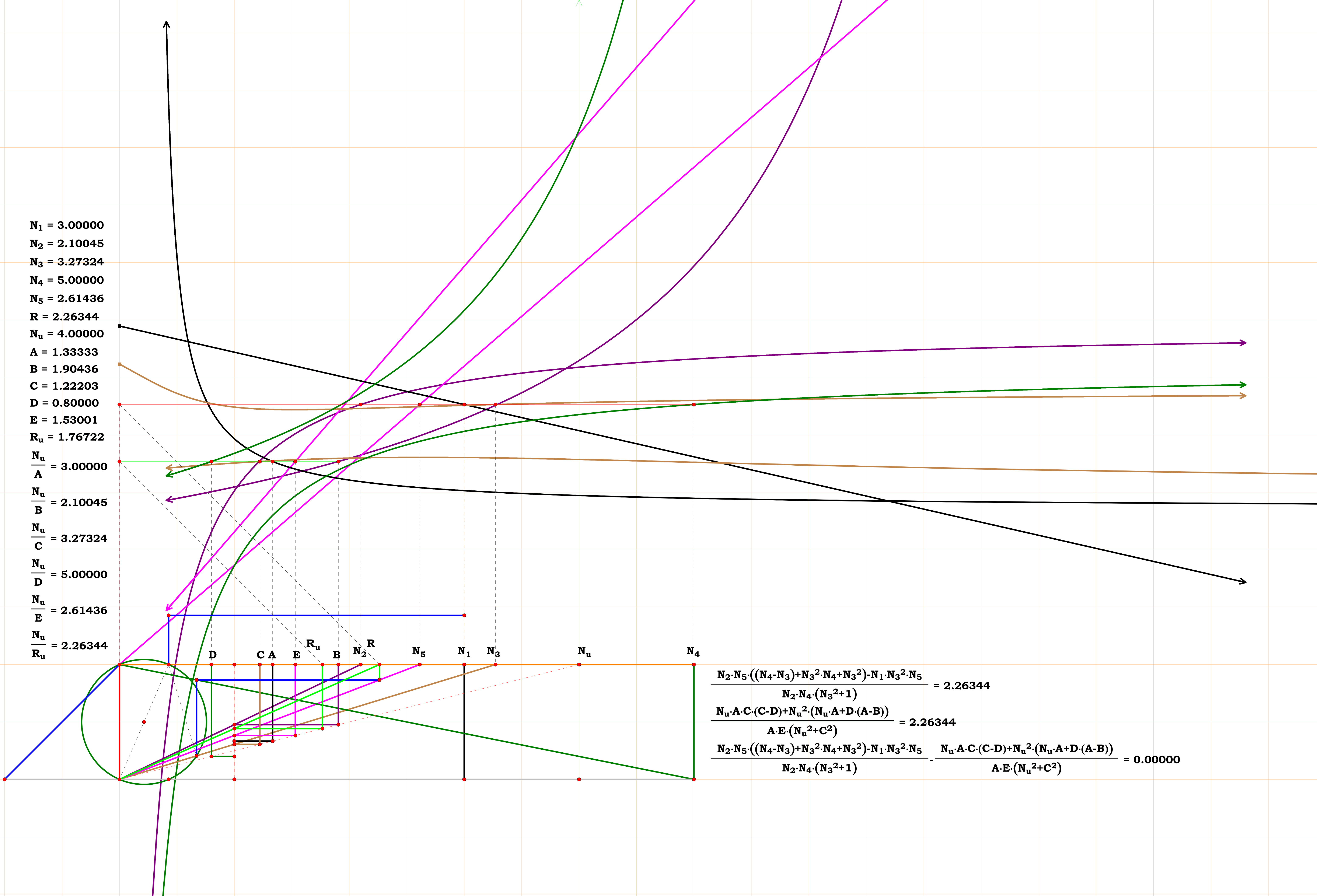
$$\frac{N_u}{B} = 2.10045$$

$$\frac{N_u}{C} = 3.27324$$

$$\frac{N_u}{D} = 5.00000$$

$$\frac{N_u}{E} = 2.61436$$

$$\frac{N_u}{R_u} = 2.26344$$



$$\frac{N_2 \cdot N_5 \cdot \left((N_4 - N_3) + N_3^2 \cdot N_4 + N_3^2\right) - N_1 \cdot N_3^2 \cdot N_5}{N_2 \cdot N_4 \cdot \left(N_3^2 + 1\right)} = 2.26344$$

$$\frac{N_u \cdot A \cdot C \cdot (C - D) + N_u^2 \cdot \left(N_u \cdot A + D \cdot (A - B)\right)}{A \cdot E \cdot \left(N_u^2 + C^2\right)} = 2.26344$$

$$\frac{N_2 \cdot N_5 \cdot \left((N_4 - N_3) + N_3^2 \cdot N_4 + N_3^2\right) - N_1 \cdot N_3^2 \cdot N_5}{N_2 \cdot N_4 \cdot \left(N_3^2 + 1\right)} - \frac{N_u \cdot A \cdot C \cdot (C - D) + N_u^2 \cdot \left(N_u \cdot A + D \cdot (A - B)\right)}{A \cdot E \cdot \left(N_u^2 + C^2\right)} = 0.00000$$

$N_1 = 3.00000$
$N_2 = 1.89364$
$N_3 = 6.00000$
$N_4 = 5.00000$
$R = 1.59393$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.11233$
$C = 0.66667$
$D = 0.80000$
$R_u = 2.50951$

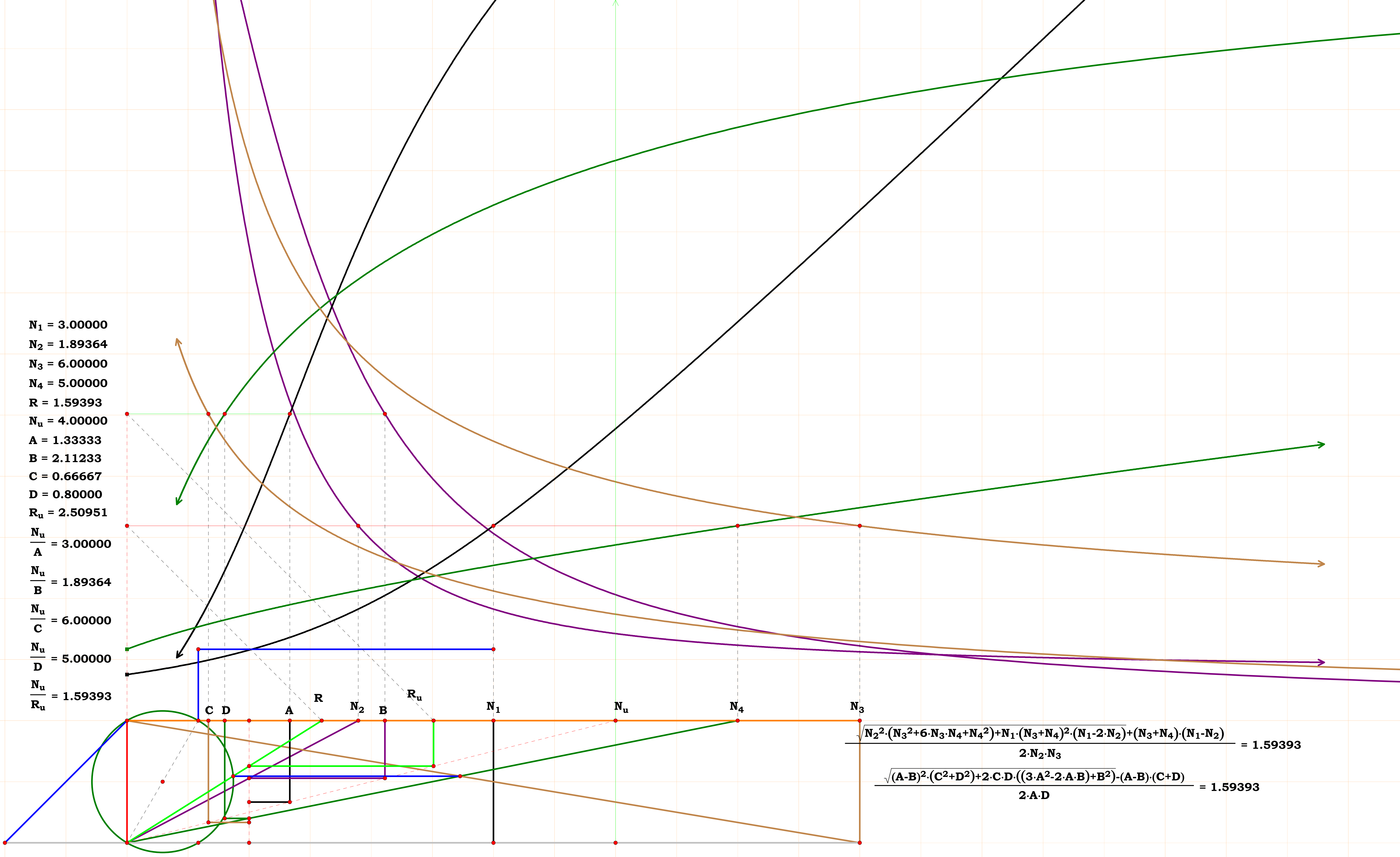
$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 1.89364$

$\frac{N_u}{C} = 6.00000$

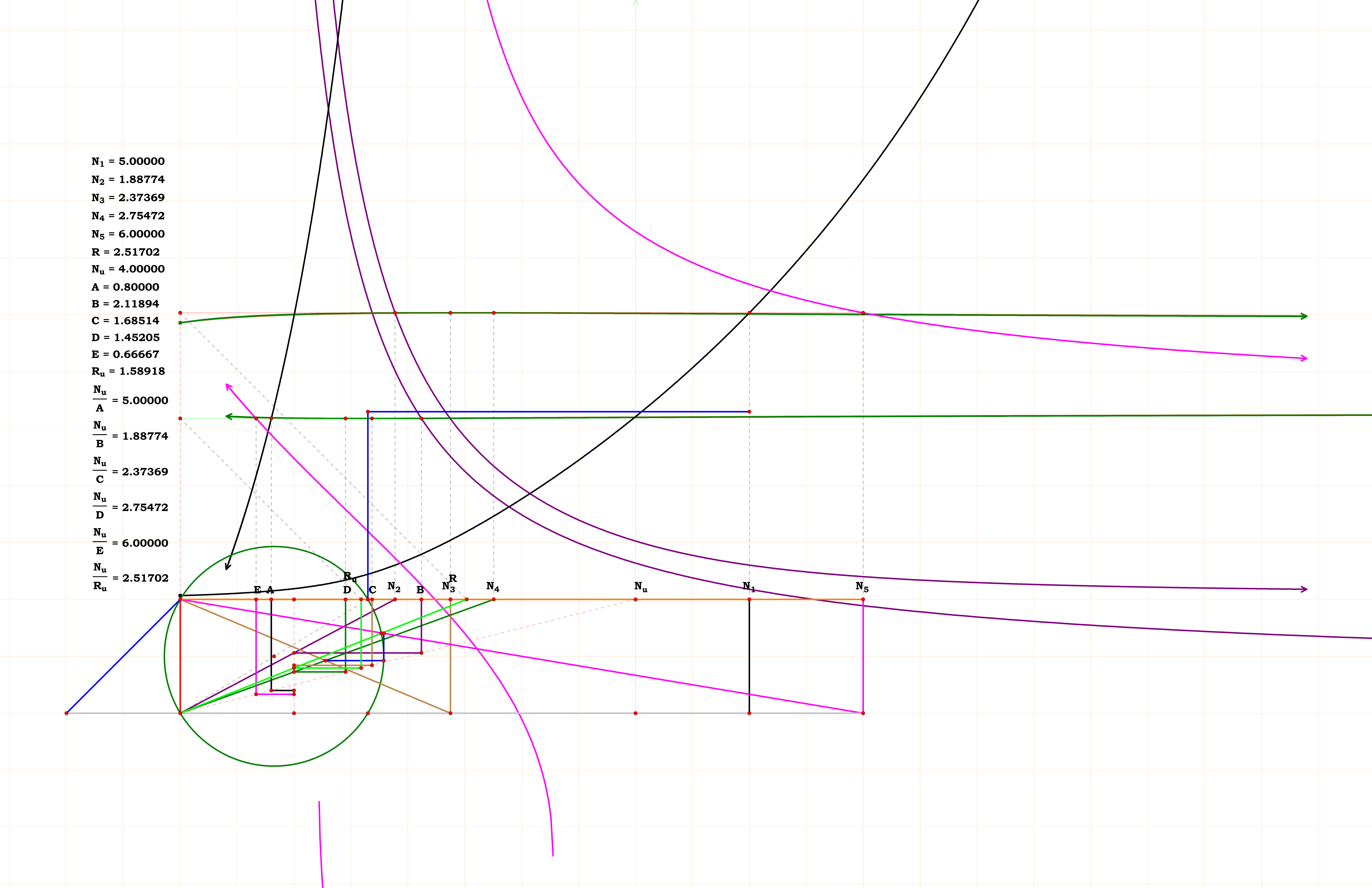
$\frac{N_u}{D} = 5.00000$

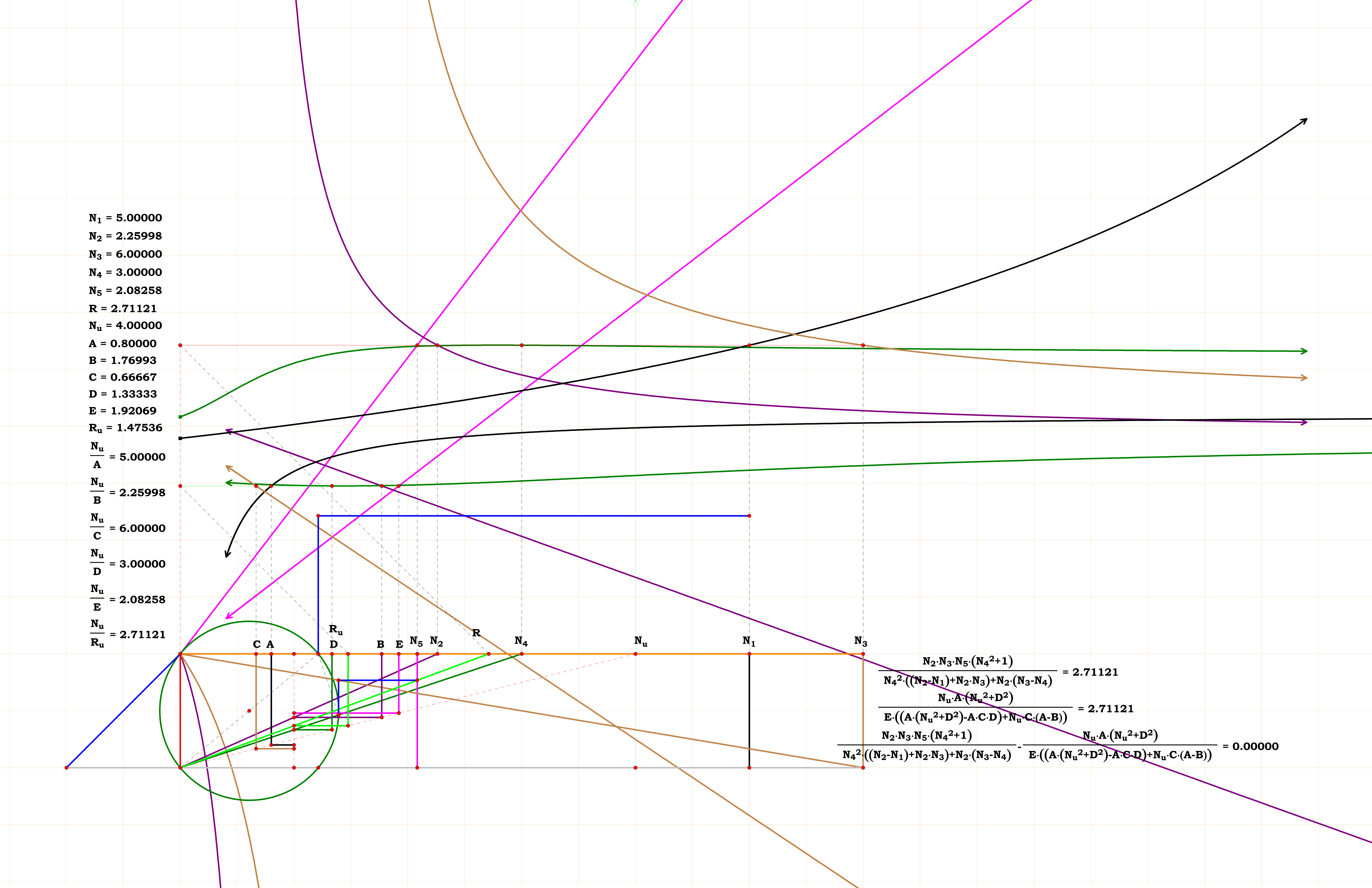
$\frac{N_u}{R_u} = 1.59393$



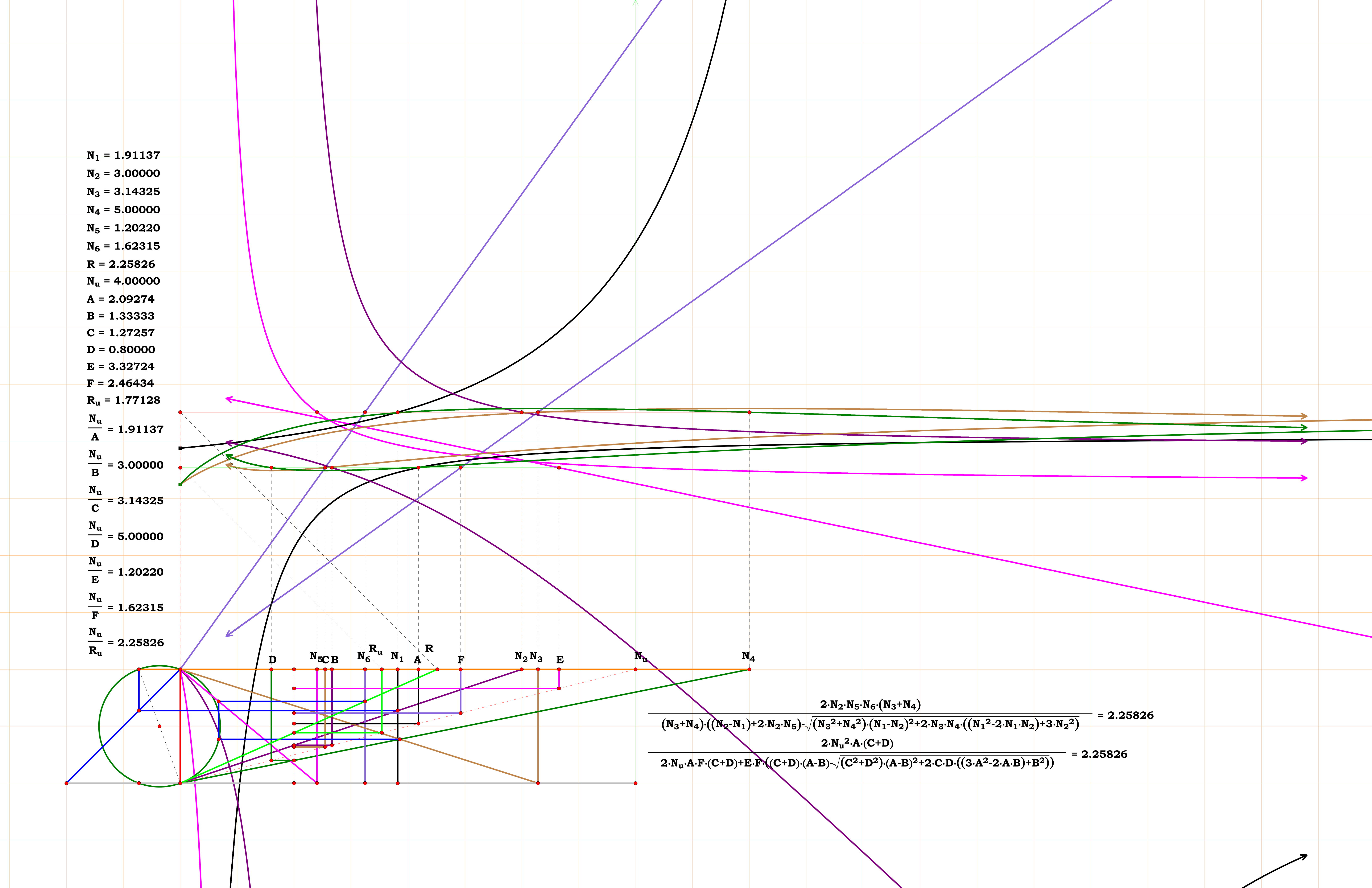
$$\frac{\sqrt{N_2^2\cdot\left(N_3^2+6\cdot N_3\cdot N_4+N_4^2\right)+N_1\cdot(N_3+N_4)^2\cdot\left(N_1-2\cdot N_2\right)}+\left(N_3+N_4\right)\cdot\left(N_1-N_2\right)}{2\cdot N_2\cdot N_3} = 1.59393$$

$$\frac{\sqrt{(A-B)^2\cdot\left(C^2+D^2\right)+2\cdot C\cdot D\cdot\left(\left(3\cdot A^2-2\cdot A\cdot B\right)+B^2\right)}-(A-B)\cdot(C+D)}{2\cdot A\cdot D} = 1.59393$$


N1 = 5.00000
N2 = 1.88774
N3 = 2.37369
N4 = 2.75472
N5 = 6.00000
R = 2.51702
Nu = 4.00000
A = 0.80000
B = 2.11894
C = 1.68514
D = 1.45205
E = 0.66667
Ru = 1.58918
Nu/A = 5.00000
Nu/B = 1.88774
Nu/C = 2.37369
Nu/D = 2.75472
Nu/E = 6.00000
Nu/Ru = 2.51702
E
A
Ru
D
C
N2
B
R
N3
N4
Nu
N1
N5



$N_1 = 5.00000$
$N_2 = 2.25998$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 2.08258$
$R = 2.71121$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.76993$
$C = 0.66667$
$D = 1.33333$
$E = 1.92069$
$R_u = 1.47536$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.25998$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 2.08258$
$\frac{N_u}{R_u} = 2.71121$
R_u
C
A
D
B
E
N_5
N_2
R
N_4
N_u
N_1
N_3
$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4^2+1)}{N_4^2 \cdot ((N_2-N_1)+N_2 \cdot N_3)+N_2 \cdot (N_3-N_4)} = 2.71121$
$\frac{N_u \cdot A \cdot (N_u^2+D^2)}{E \cdot ((A \cdot (N_u^2+D^2)-A \cdot C \cdot D)+N_u \cdot C \cdot (A-B))} = 2.71121$
$\frac{N_2 \cdot N_3 \cdot N_5 \cdot (N_4^2+1)}{N_4^2 \cdot ((N_2-N_1)+N_2 \cdot N_3)+N_2 \cdot (N_3-N_4)} - \frac{N_u \cdot A \cdot (N_u^2+D^2)}{E \cdot ((A \cdot (N_u^2+D^2)-A \cdot C \cdot D)+N_u \cdot C \cdot (A-B))} = 0.00000$



$N_1 = 1.91137$

$N_2 = 3.00000$

$N_3 = 3.14325$

$N_4 = 5.00000$

$N_5 = 1.20220$

$N_6 = 1.62315$

$R = 2.25826$

$N_u = 4.00000$

$A = 2.09274$

$B = 1.33333$

$C = 1.27257$

$D = 0.80000$

$E = 3.32724$

$F = 2.46434$

$R_u = 1.77128$

$\frac{N_u}{A} = 1.91137$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 3.14325$

$\frac{N_u}{D} = 5.00000$

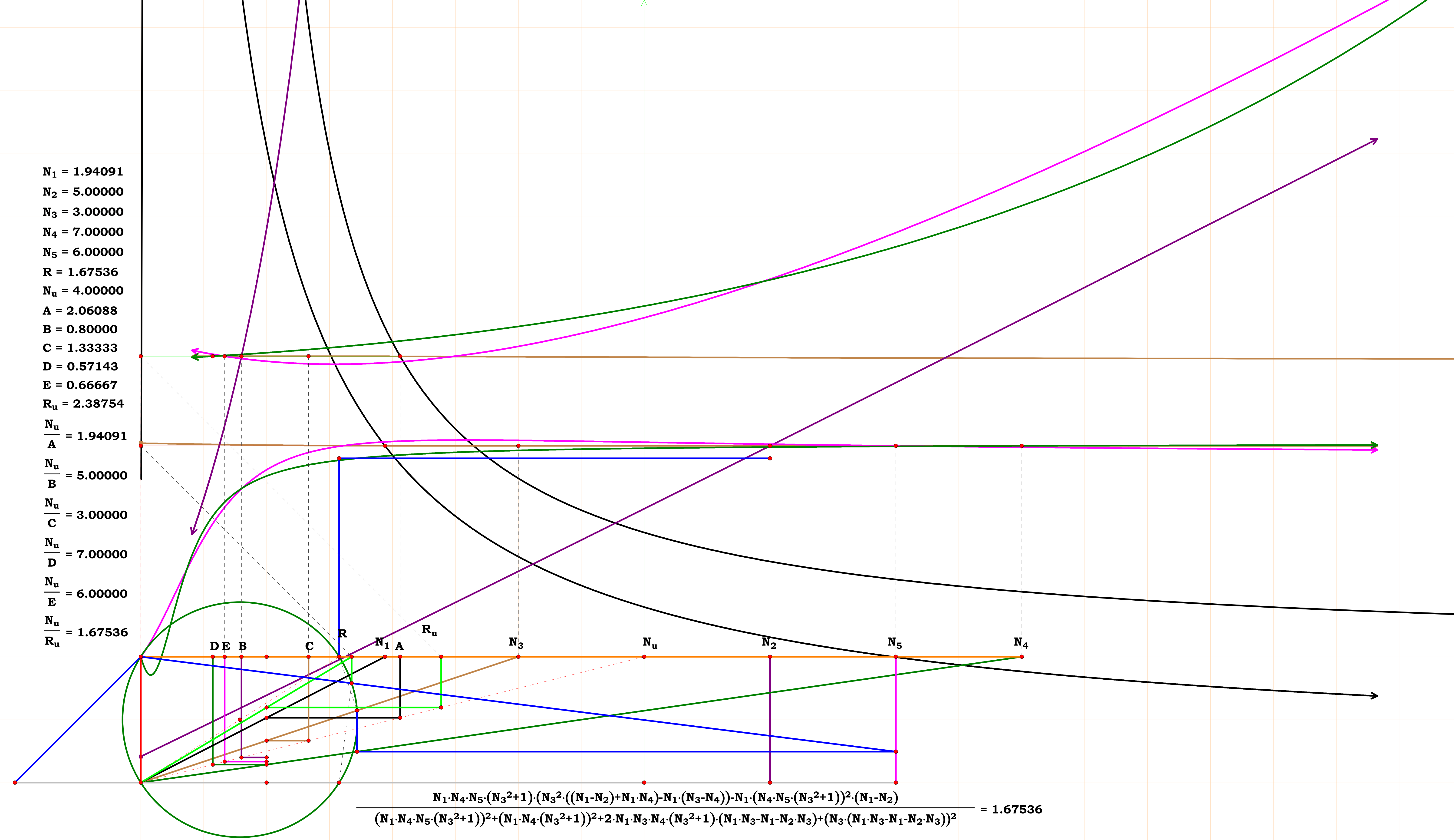
$\frac{N_u}{E} = 1.20220$

$\frac{N_u}{F} = 1.62315$

$\frac{N_u}{R_u} = 2.25826$

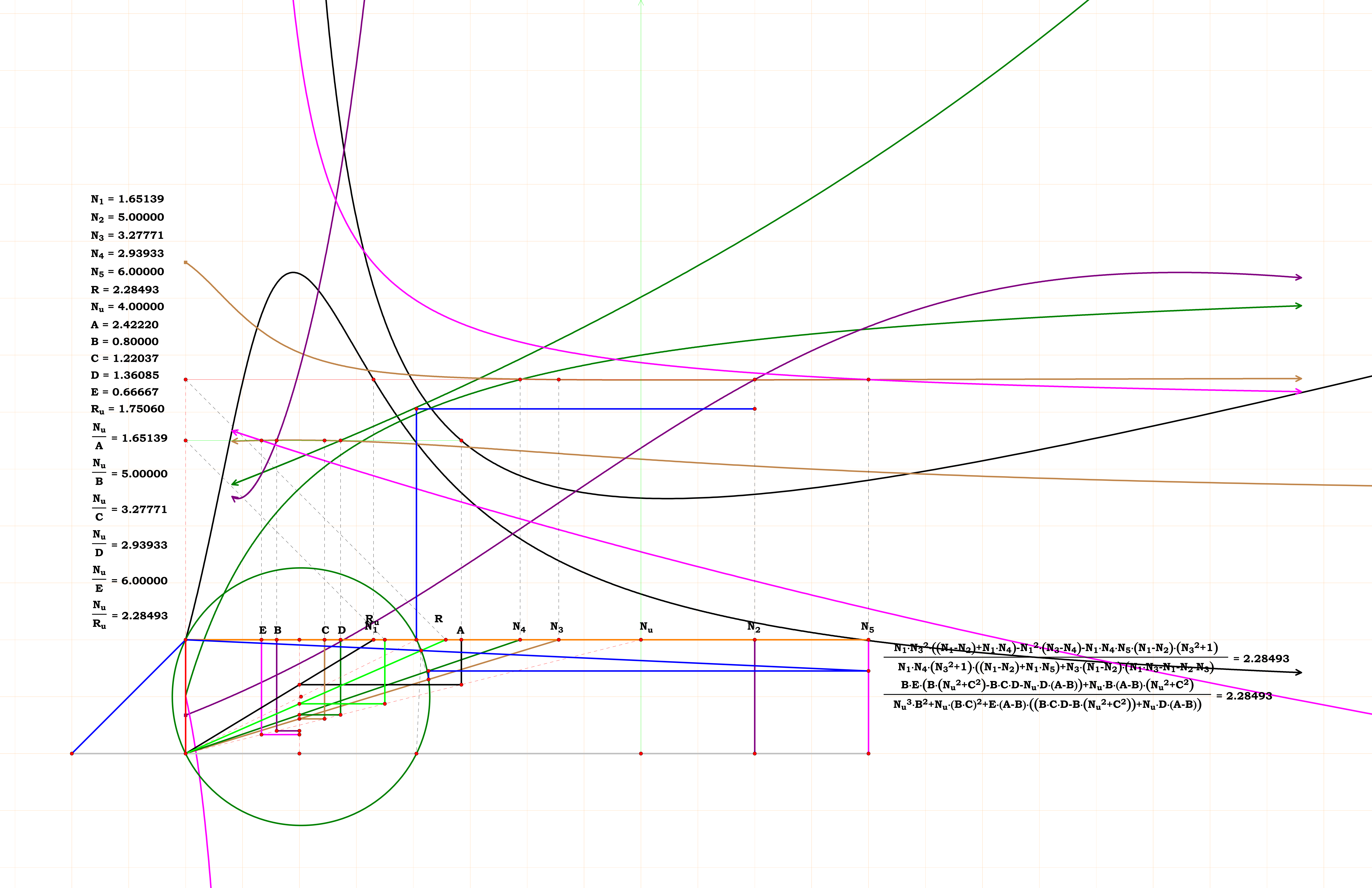
$$\frac{2 \cdot N_2 \cdot N_5 \cdot N_6 \cdot (N_3+N_4)}{(N_3+N_4) \cdot ((N_2-N_1)+2 \cdot N_2 \cdot N_5)-\sqrt{(N_3^2+N_4^2) \cdot (N_1-N_2)^2+2 \cdot N_3 \cdot N_4 \cdot ((N_1^2-2 \cdot N_1 \cdot N_2)+3 \cdot N_2^2)}} = 2.25826$$

$$\frac{2 \cdot N_u^2 \cdot A \cdot (C+D)}{2 \cdot N_u \cdot A \cdot F \cdot (C+D)+E \cdot F \cdot ((C+D) \cdot (A-B)-\sqrt{(C^2+D^2) \cdot (A-B)^2+2 \cdot C \cdot D \cdot ((3 \cdot A^2-2 \cdot A \cdot B)+B^2)})} = 2.25826$$

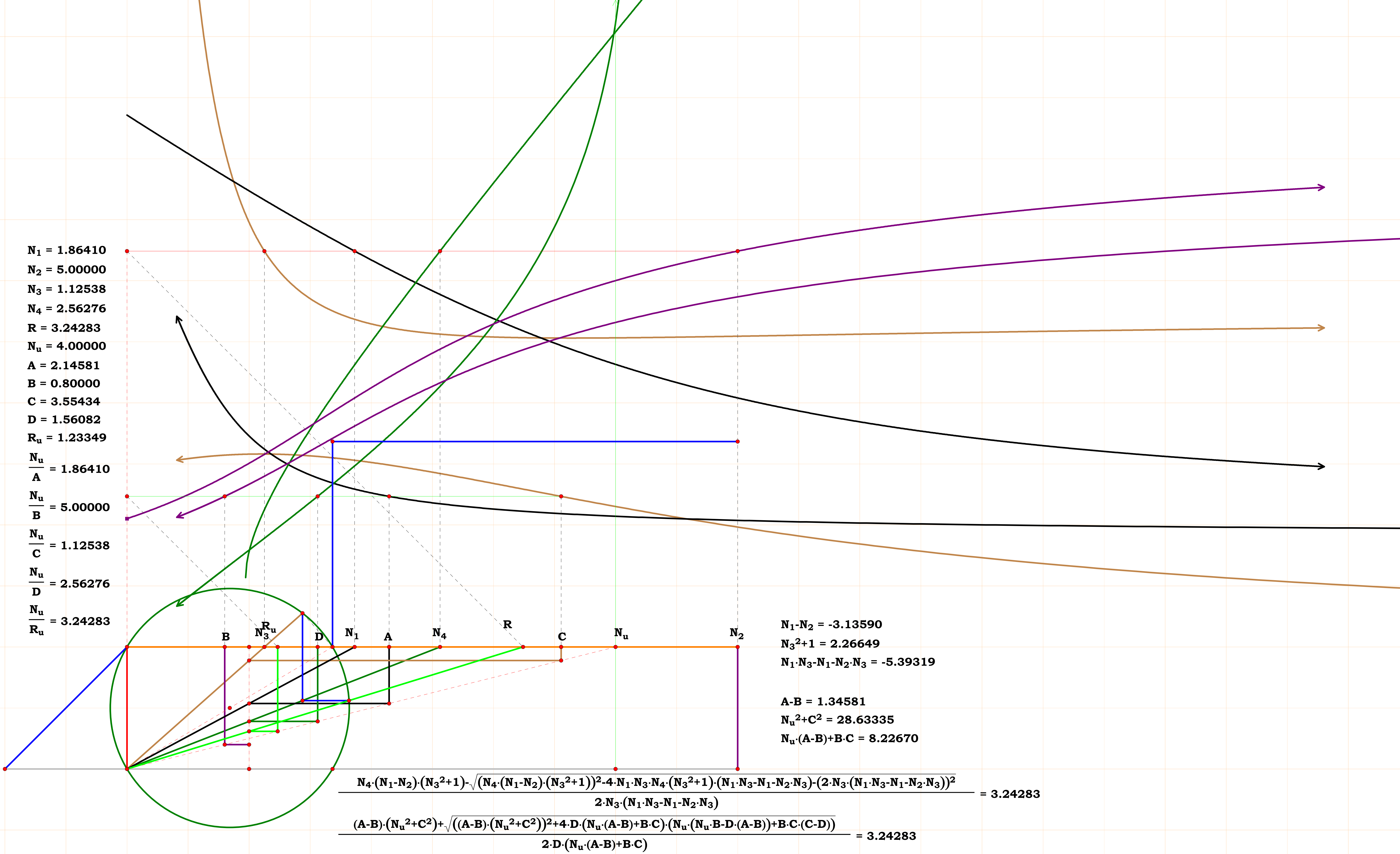


$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_3^2 \cdot ((N_1-N_2)+N_1 \cdot N_4)-N_1 \cdot (N_3-N_4))-N_1 \cdot (N_4 \cdot N_5 \cdot (N_3^2+1))^2 \cdot (N_1-N_2)}{(N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1))^2+(N_1 \cdot N_4 \cdot (N_3^2+1))^2+2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_3^2+1) \cdot (N_1 \cdot N_3-N_1-N_2 \cdot N_3)+(N_3 \cdot (N_1 \cdot N_3-N_1-N_2 \cdot N_3))^2} = 1.67536$$

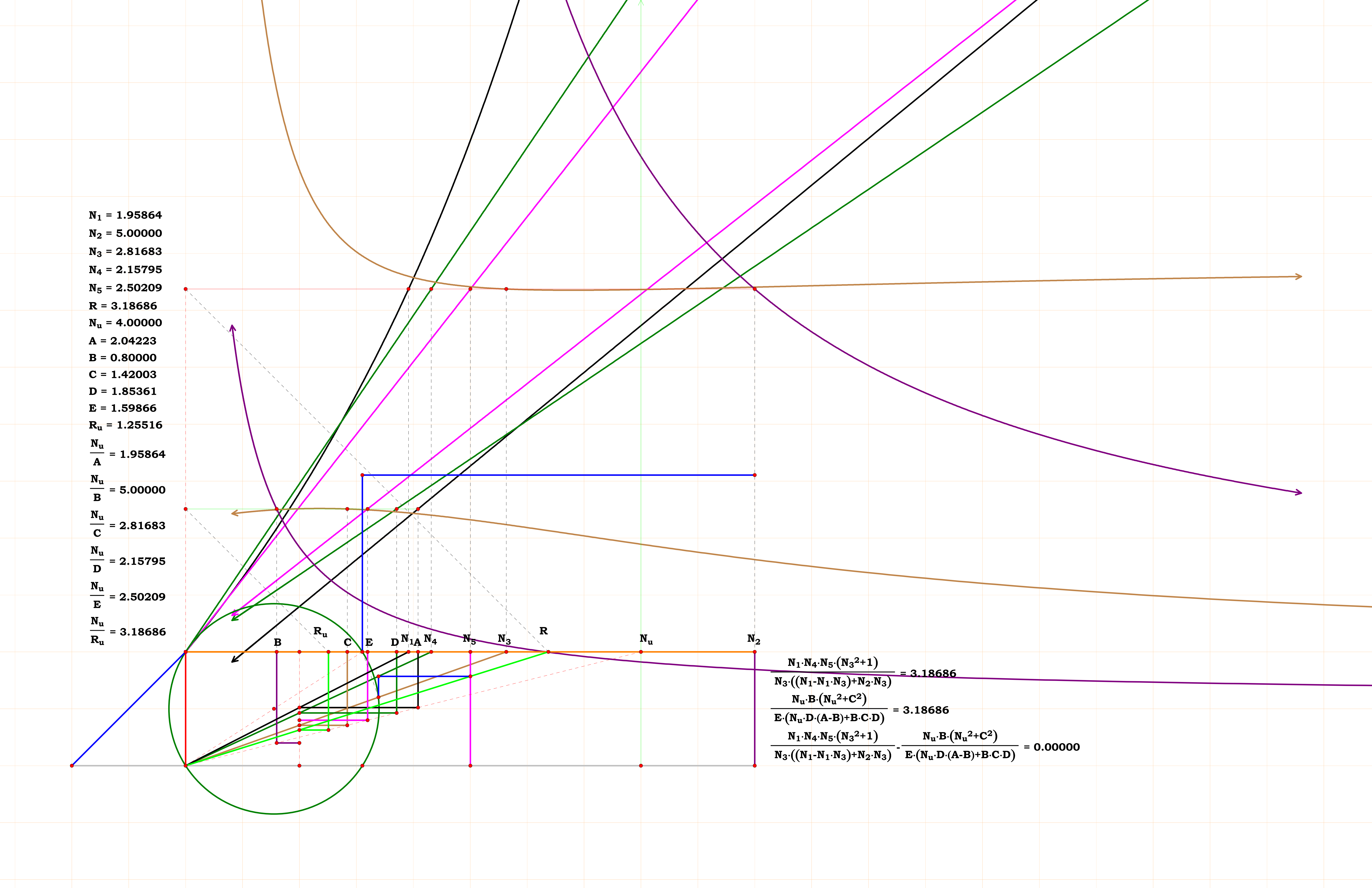
$$\frac{N_u \cdot B \cdot E \cdot (N_u^2+C^2) \cdot (D \cdot (N_u \cdot (B-A)-B \cdot C)+B \cdot (N_u^2+C^2))+N_u^2 \cdot B \cdot (A-B) \cdot (N_u^2+C^2)^2}{(E \cdot (D \cdot (N_u \cdot (A-B)+B \cdot C)-B \cdot (N_u^2+C^2)))^2+(N_u \cdot B \cdot (N_u^2+C^2))^2} = 1.67536$$



N1 = 1.65139
N2 = 5.00000
N3 = 3.27771
N4 = 2.93933
N5 = 6.00000
R = 2.28493
Nu = 4.00000
A = 2.42220
B = 0.80000
C = 1.22037
D = 1.36085
E = 0.66667
Ru = 1.75060
Nu/A = 1.65139
Nu/B = 5.00000
Nu/C = 3.27771
Nu/D = 2.93933
Nu/E = 6.00000
Nu/Ru = 2.28493
E B C D Ru N1 R A N4 N3 Nu N2 N5
$$\frac{N_1\cdot N_3^2\cdot\left((N_1-N_2)+N_1\cdot N_4\right)-N_1^2\cdot(N_3-N_4)-N_1\cdot N_4\cdot N_5\cdot(N_1-N_2)\cdot(N_3^2+1)}{N_1\cdot N_4\cdot(N_3^2+1)\cdot\left((N_1-N_2)+N_1\cdot N_5\right)+N_3\cdot(N_1-N_2)\cdot(N_1\cdot N_3-N_1-N_2\cdot N_3)}=2.28493$$
$$\frac{B\cdot E\cdot\left(B\cdot(N_u^2+C^2)-B\cdot C\cdot D-N_u\cdot D\cdot(A-B)\right)+N_u\cdot B\cdot(A-B)\cdot(N_u^2+C^2)}{N_u^3\cdot B^2+N_u\cdot(B\cdot C)^2+E\cdot(A-B)\cdot\left(\left(B\cdot C\cdot D-B\cdot(N_u^2+C^2)\right)+N_u\cdot D\cdot(A-B)\right)}=2.28493$$



$N_1 = 1.86410$
$N_2 = 5.00000$
$N_3 = 1.12538$
$N_4 = 2.56276$
$R = 3.24283$
$N_u = 4.00000$
$A = 2.14581$
$B = 0.80000$
$C = 3.55434$
$D = 1.56082$
$R_u = 1.23349$
$\frac{N_u}{A} = 1.86410$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.12538$
$\frac{N_u}{D} = 2.56276$
$\frac{N_u}{R_u} = 3.24283$
R_u
R
B
N_3
D
N_1
A
N_4
C
N_u
N_2
$N_1 \cdot N_2 = -3.13590$
$N_3^2+1 = 2.26649$
$N_1 \cdot N_3 - N_1 \cdot N_2 \cdot N_3 = -5.39319$
$A - B = 1.34581$
$N_u^2+C^2 = 28.63335$
$N_u \cdot (A-B) + B \cdot C = 8.22670$
$\frac{N_4 \cdot (N_1-N_2) \cdot (N_3^2+1) - \sqrt{(N_4 \cdot (N_1-N_2) \cdot (N_3^2+1))^2 - 4 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_3^2+1) \cdot (N_1 \cdot N_3 - N_1 \cdot N_2 \cdot N_3) - (2 \cdot N_3 \cdot (N_1 \cdot N_3 - N_1 \cdot N_2 \cdot N_3))^2}}{2 \cdot N_3 \cdot (N_1 \cdot N_3 - N_1 \cdot N_2 \cdot N_3)} = 3.24283$
$\frac{(A-B) \cdot (N_u^2+C^2) + \sqrt{((A-B) \cdot (N_u^2+C^2))^2 + 4 \cdot D \cdot (N_u \cdot (A-B) + B \cdot C) \cdot (N_u \cdot (N_u \cdot B - D \cdot (A-B)) + B \cdot C \cdot (C-D))}}{2 \cdot D \cdot (N_u \cdot (A-B) + B \cdot C)} = 3.24283$



$N_1 = 1.95864$
$N_2 = 5.00000$
$N_3 = 2.81683$
$N_4 = 2.15795$
$N_5 = 2.50209$
$R = 3.18686$
$N_u = 4.00000$
$A = 2.04223$
$B = 0.80000$
$C = 1.42003$
$D = 1.85361$
$E = 1.59866$
$R_u = 1.25516$
$\frac{N_u}{A} = 1.95864$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 2.81683$
$\frac{N_u}{D} = 2.15795$
$\frac{N_u}{E} = 2.50209$
$\frac{N_u}{R_u} = 3.18686$
B
R_u
C
E
D
N_1
A
N_4
N_5
N_3
R
N_u
N_2
$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3 \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)} = 3.18686$
$\frac{N_u \cdot B \cdot (N_u^2 + C^2)}{E \cdot (N_u \cdot D \cdot (A-B) + B \cdot C \cdot D)} = 3.18686$
$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3 \cdot ((N_1 - N_1 \cdot N_3) + N_2 \cdot N_3)} - \frac{N_u \cdot B \cdot (N_u^2 + C^2)}{E \cdot (N_u \cdot D \cdot (A-B) + B \cdot C \cdot D)} = 0.00000$

$N_1 = 6.00000$
$N_2 = 2.18317$
$N_3 = 5.00000$
$N_4 = 1.48148$
$N_5 = 1.17856$
$N_6 = 4.04569$
$R = 0.56518$
$N_u = 2.00000$
$A = 0.33333$
$B = 0.91610$
$C = 0.40000$
$D = 1.35000$
$E = 1.69698$
$F = 0.49435$
$R_u = 3.53867$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.18317$

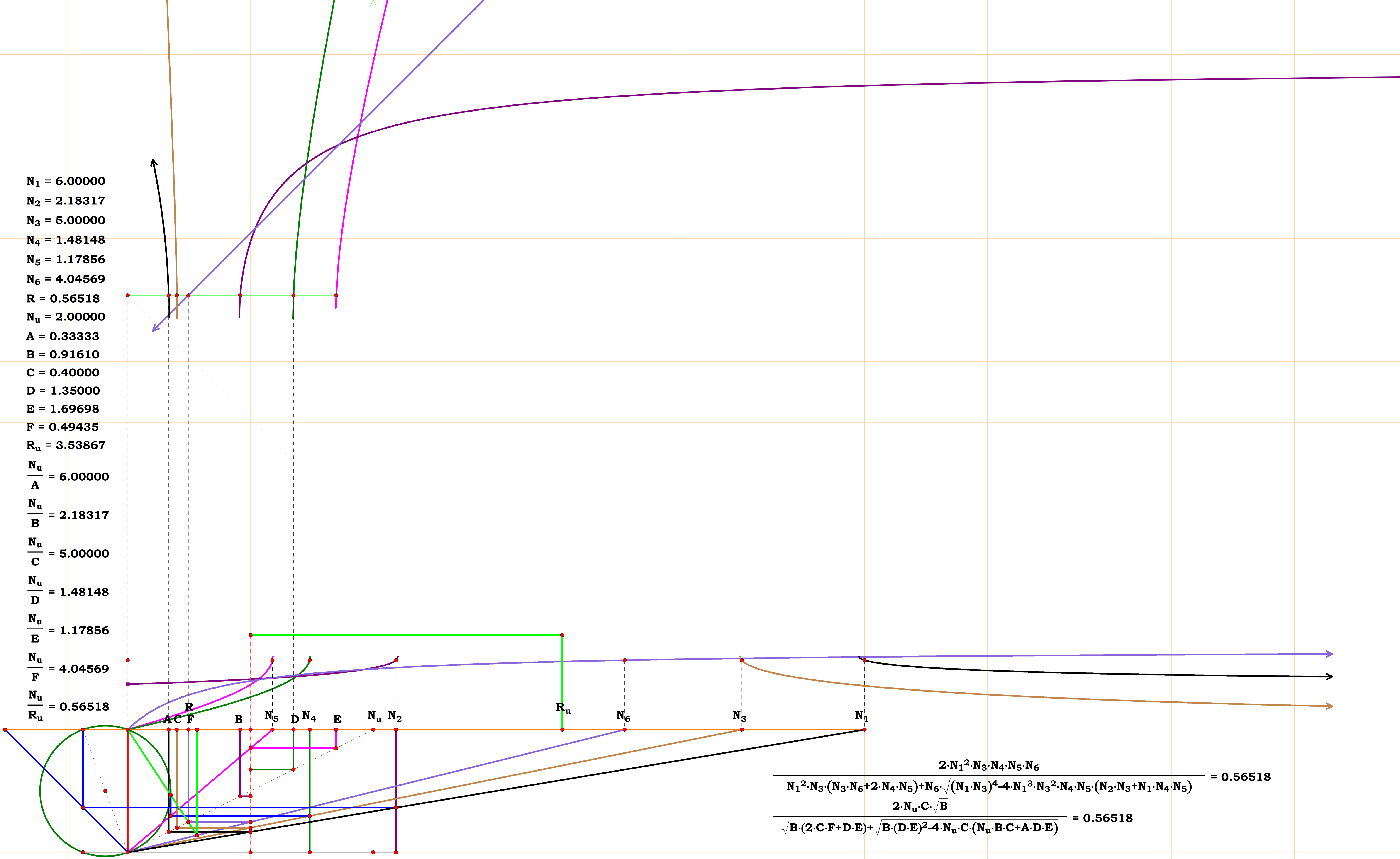
$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.48148$

$\frac{N_u}{E} = 1.17856$

$\frac{N_u}{F} = 4.04569$

$\frac{N_u}{R_u} = 0.56518$



$$\frac{2 \cdot N_1^2 \cdot N_3 \cdot N_4 \cdot N_5 \cdot N_6}{N_1^2 \cdot N_3 \cdot (N_3 \cdot N_6 + 2 \cdot N_4 \cdot N_5) + N_6 \cdot \sqrt{(N_1 \cdot N_3)^4 - 4 \cdot N_1^3 \cdot N_3^2 \cdot N_4 \cdot N_5 \cdot (N_2 \cdot N_3 + N_1 \cdot N_4 \cdot N_5)}} = 0.56518$$

$$\frac{2 \cdot N_u \cdot C \cdot \sqrt{B}}{\sqrt{B} \cdot (2 \cdot C \cdot F + D \cdot E) + \sqrt{B \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot (N_u \cdot B \cdot C + A \cdot D \cdot E)}} = 0.56518$$

$N_1 = 6.00000$

$N_2 = 1.87592$

$N_3 = 5.00000$

$N_4 = 1.17712$

$N_5 = 1.54490$

$R = 0.64569$

$N_u = 2.00000$

$A = 0.33333$

$B = 1.06614$

$C = 0.40000$

$D = 1.69906$

$E = 1.29459$

$R_u = 3.09747$

$\frac{N_u}{A} = 6.00000$

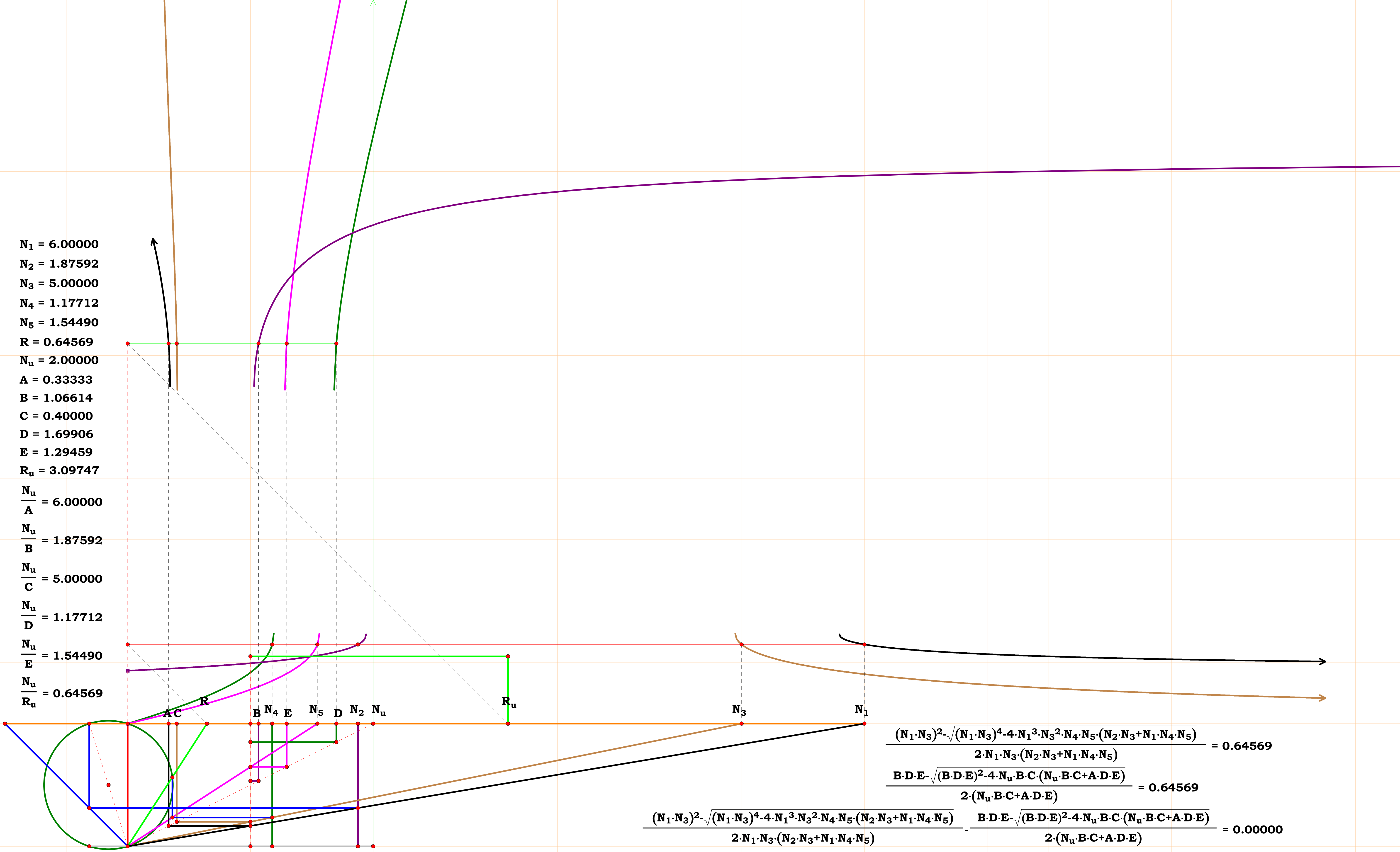
$\frac{N_u}{B} = 1.87592$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.17712$

$\frac{N_u}{E} = 1.54490$

$\frac{N_u}{R_u} = 0.64569$

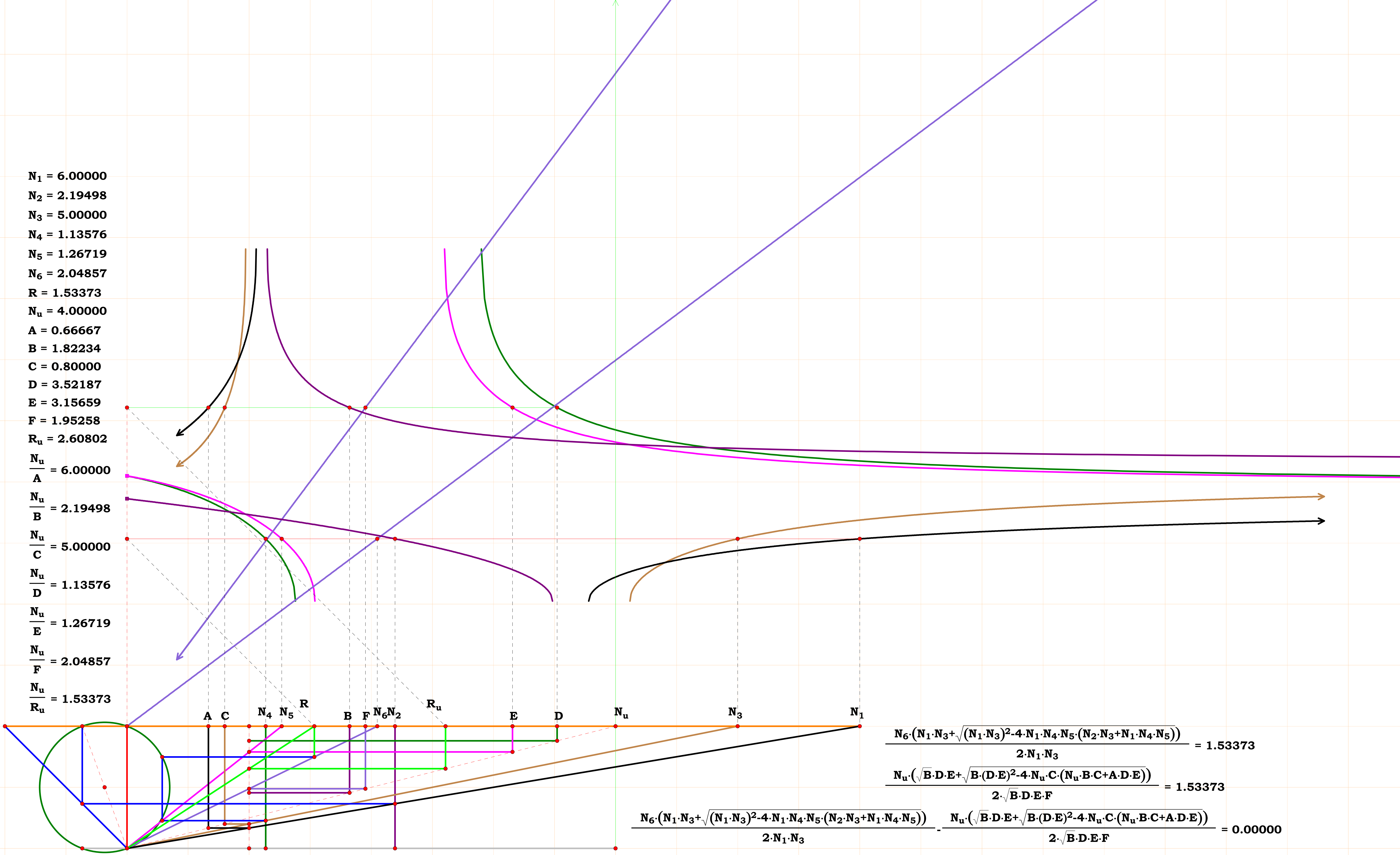


$$\frac{(N_1 \cdot N_3)^2 - \sqrt{(N_1 \cdot N_3)^4 - 4 \cdot N_1{}^3 \cdot N_3{}^2 \cdot N_4 \cdot N_5 \cdot (N_2 \cdot N_3 + N_1 \cdot N_4 \cdot N_5)}}{2 \cdot N_1 \cdot N_3 \cdot (N_2 \cdot N_3 + N_1 \cdot N_4 \cdot N_5)} = 0.64569$$

$$\frac{B \cdot D \cdot E - \sqrt{(B \cdot D \cdot E)^2 - 4 \cdot N_u \cdot B \cdot C \cdot (N_u \cdot B \cdot C + A \cdot D \cdot E)}}{2 \cdot (N_u \cdot B \cdot C + A \cdot D \cdot E)} = 0.64569$$

$$\frac{(N_1 \cdot N_3)^2 - \sqrt{(N_1 \cdot N_3)^4 - 4 \cdot N_1{}^3 \cdot N_3{}^2 \cdot N_4 \cdot N_5 \cdot (N_2 \cdot N_3 + N_1 \cdot N_4 \cdot N_5)}}{2 \cdot N_1 \cdot N_3 \cdot (N_2 \cdot N_3 + N_1 \cdot N_4 \cdot N_5)} - \frac{B \cdot D \cdot E - \sqrt{(B \cdot D \cdot E)^2 - 4 \cdot N_u \cdot B \cdot C \cdot (N_u \cdot B \cdot C + A \cdot D \cdot E)}}{2 \cdot (N_u \cdot B \cdot C + A \cdot D \cdot E)} = 0.00000$$

$N_1 = 6.00000$
$N_2 = 2.19498$
$N_3 = 5.00000$
$N_4 = 1.13576$
$N_5 = 1.26719$
$N_6 = 2.04857$
$R = 1.53373$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.82234$
$C = 0.80000$
$D = 3.52187$
$E = 3.15659$
$F = 1.95258$
$R_u = 2.60802$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.19498$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.13576$
$\frac{N_u}{E} = 1.26719$
$\frac{N_u}{F} = 2.04857$
$\frac{N_u}{R_u} = 1.53373$

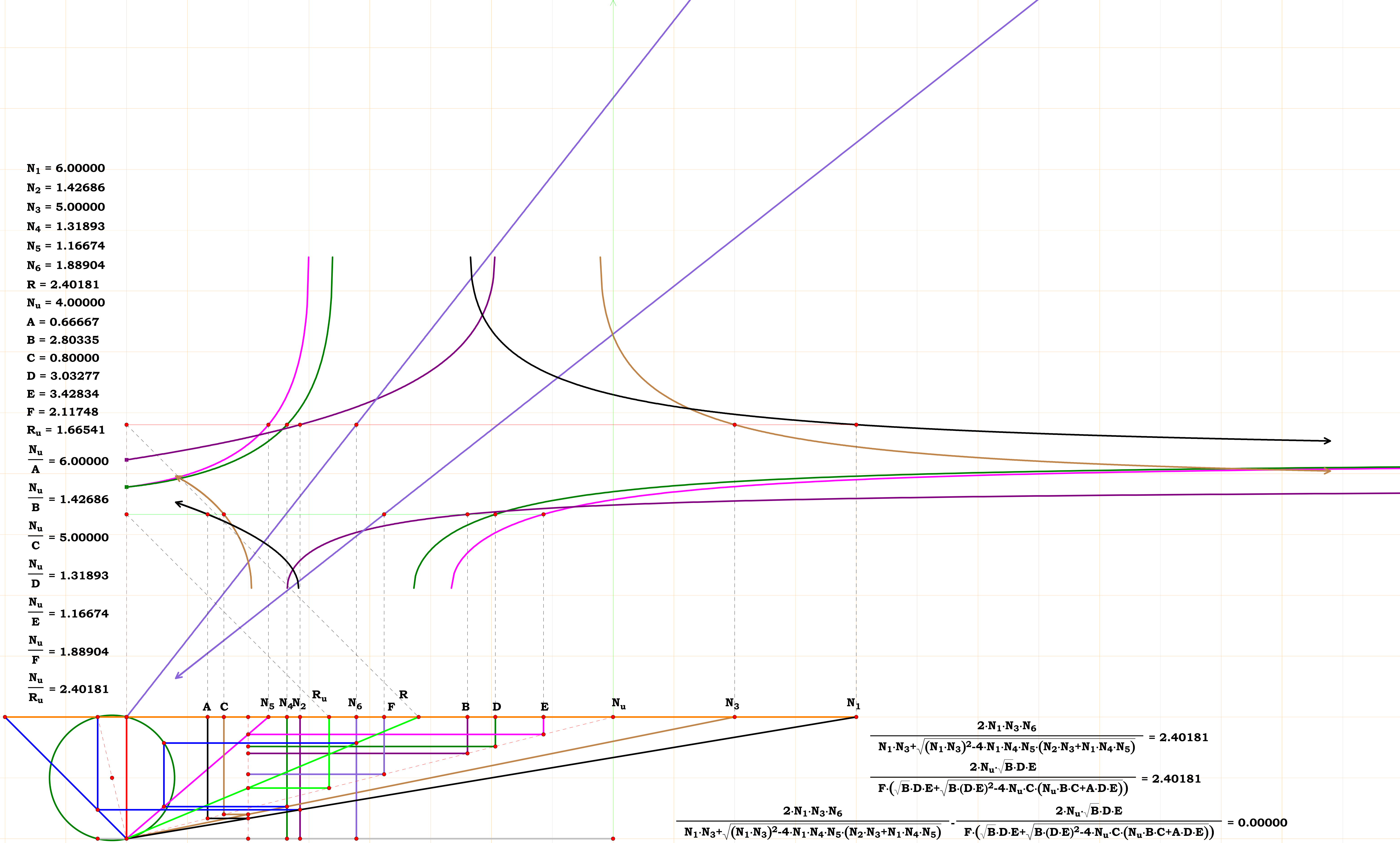


$$\frac{N_6\cdot\left(N_1\cdot N_3+\sqrt{(N_1\cdot N_3)^2-4\cdot N_1\cdot N_4\cdot N_5\cdot(N_2\cdot N_3+N_1\cdot N_4\cdot N_5)}\right)}{2\cdot N_1\cdot N_3} = 1.53373$$

$$\frac{N_u\cdot\left(\sqrt{B\cdot D\cdot E}+\sqrt{B\cdot(D\cdot E)^2-4\cdot N_u\cdot C\cdot(N_u\cdot B\cdot C+A\cdot D\cdot E)}\right)}{2\cdot\sqrt{B\cdot D\cdot E\cdot F}} = 1.53373$$

$$\frac{N_6\cdot\left(N_1\cdot N_3+\sqrt{(N_1\cdot N_3)^2-4\cdot N_1\cdot N_4\cdot N_5\cdot(N_2\cdot N_3+N_1\cdot N_4\cdot N_5)}\right)}{2\cdot N_1\cdot N_3}-\frac{N_u\cdot\left(\sqrt{B\cdot D\cdot E}+\sqrt{B\cdot(D\cdot E)^2-4\cdot N_u\cdot C\cdot(N_u\cdot B\cdot C+A\cdot D\cdot E)}\right)}{2\cdot\sqrt{B\cdot D\cdot E\cdot F}} = 0.00000$$

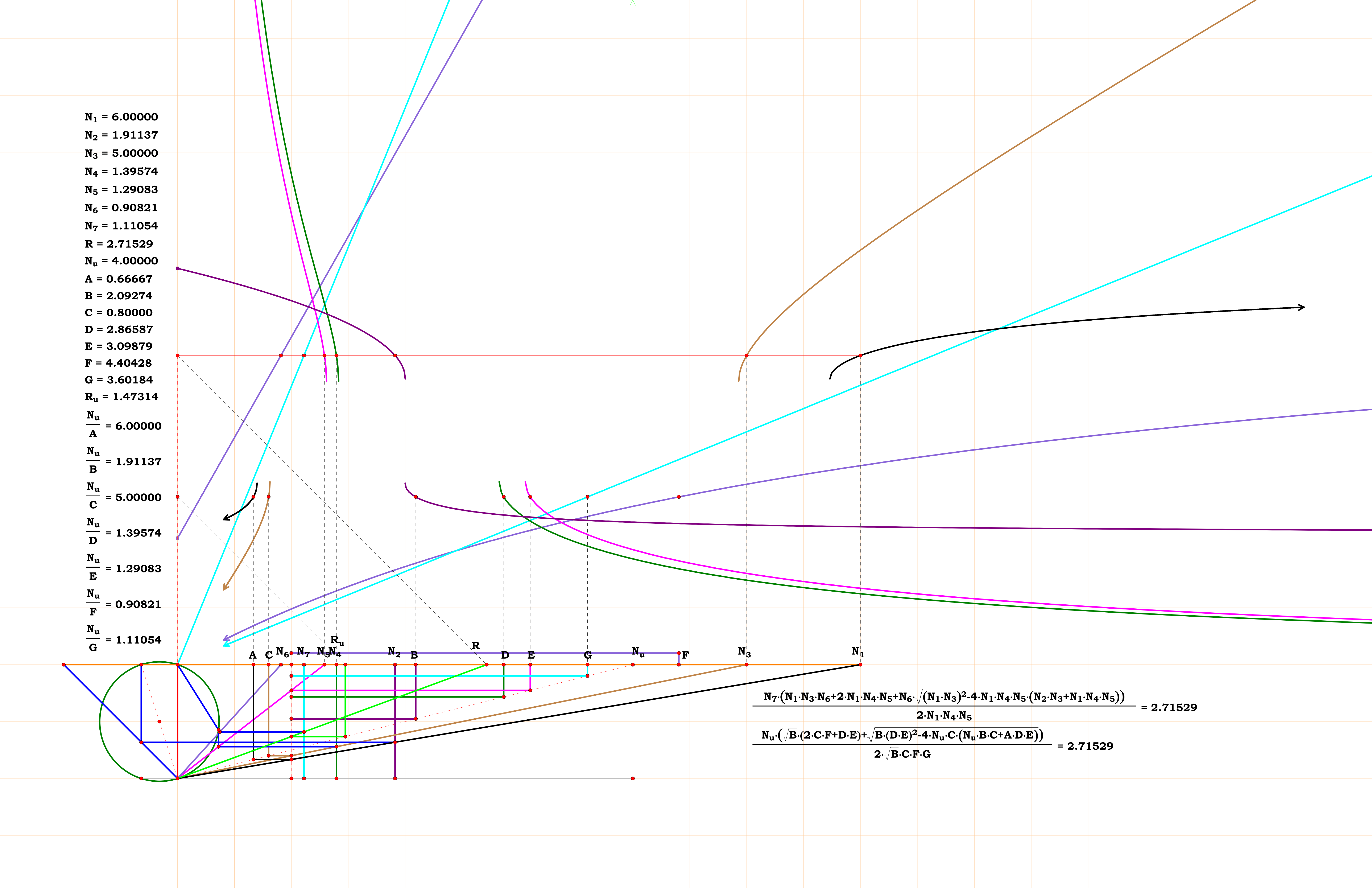
$N_1 = 6.00000$
$N_2 = 1.42686$
$N_3 = 5.00000$
$N_4 = 1.31893$
$N_5 = 1.16674$
$N_6 = 1.88904$
$R = 2.40181$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.80335$
$C = 0.80000$
$D = 3.03277$
$E = 3.42834$
$F = 2.11748$
$R_u = 1.66541$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.42686$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.31893$
$\frac{N_u}{E} = 1.16674$
$\frac{N_u}{F} = 1.88904$
$\frac{N_u}{R_u} = 2.40181$



$$\frac{2\cdot N_1\cdot N_3\cdot N_6}{N_1\cdot N_3+\sqrt{(N_1\cdot N_3)^2-4\cdot N_1\cdot N_4\cdot N_5\cdot(N_2\cdot N_3+N_1\cdot N_4\cdot N_5)}} = 2.40181$$

$$\frac{2\cdot N_u\cdot\sqrt{B}\cdot D\cdot E}{F\cdot\left(\sqrt{B}\cdot D\cdot E+\sqrt{B\cdot(D\cdot E)^2-4\cdot N_u\cdot C\cdot(N_u\cdot B\cdot C+A\cdot D\cdot E)}\right)} = 2.40181$$

$$\frac{2\cdot N_1\cdot N_3\cdot N_6}{N_1\cdot N_3+\sqrt{(N_1\cdot N_3)^2-4\cdot N_1\cdot N_4\cdot N_5\cdot(N_2\cdot N_3+N_1\cdot N_4\cdot N_5)}}-\frac{2\cdot N_u\cdot\sqrt{B}\cdot D\cdot E}{F\cdot\left(\sqrt{B}\cdot D\cdot E+\sqrt{B\cdot(D\cdot E)^2-4\cdot N_u\cdot C\cdot(N_u\cdot B\cdot C+A\cdot D\cdot E)}\right)} = 0.00000$$



$N_1 = 6.00000$
$N_2 = 1.91137$
$N_3 = 5.00000$
$N_4 = 1.39574$
$N_5 = 1.29083$
$N_6 = 0.90821$
$N_7 = 1.11054$
$R = 2.71529$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.09274$
$C = 0.80000$
$D = 2.86587$
$E = 3.09879$
$F = 4.40428$
$G = 3.60184$
$R_u = 1.47314$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.91137$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.39574$
$\frac{N_u}{E} = 1.29083$
$\frac{N_u}{F} = 0.90821$
$\frac{N_u}{G} = 1.11054$
A C N_6 N_7 N_5 N_4 R_u N_2 B R D E G N_u F N_3 N_1
$\frac{N_7 \cdot \left(N_1 \cdot N_3 \cdot N_6 + 2 \cdot N_1 \cdot N_4 \cdot N_5 + N_6 \cdot \sqrt{(N_1 \cdot N_3)^2 - 4 \cdot N_1 \cdot N_4 \cdot N_5 \cdot (N_2 \cdot N_3 + N_1 \cdot N_4 \cdot N_5)}\right)}{2 \cdot N_1 \cdot N_4 \cdot N_5} = 2.71529$
$\frac{N_u \cdot \left(\sqrt{B} \cdot (2 \cdot C \cdot F + D \cdot E) + \sqrt{B \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot (N_u \cdot B \cdot C + A \cdot D \cdot E)}\right)}{2 \cdot \sqrt{B} \cdot C \cdot F \cdot G} = 2.71529$

$N_1 = 2.00000$

$N_2 = 6.00000$

$N_3 = 1.41202$

$N_4 = 5.00000$

$N_5 = 0.82995$

$R = 0.38657$

$N_u = 1.28361$

$A = 0.64181$

$B = 0.21394$

$C = 0.90906$

$D = 0.25672$

$E = 1.54661$

$R_u = 3.32056$

$\frac{N_u}{A} = 2.00000$

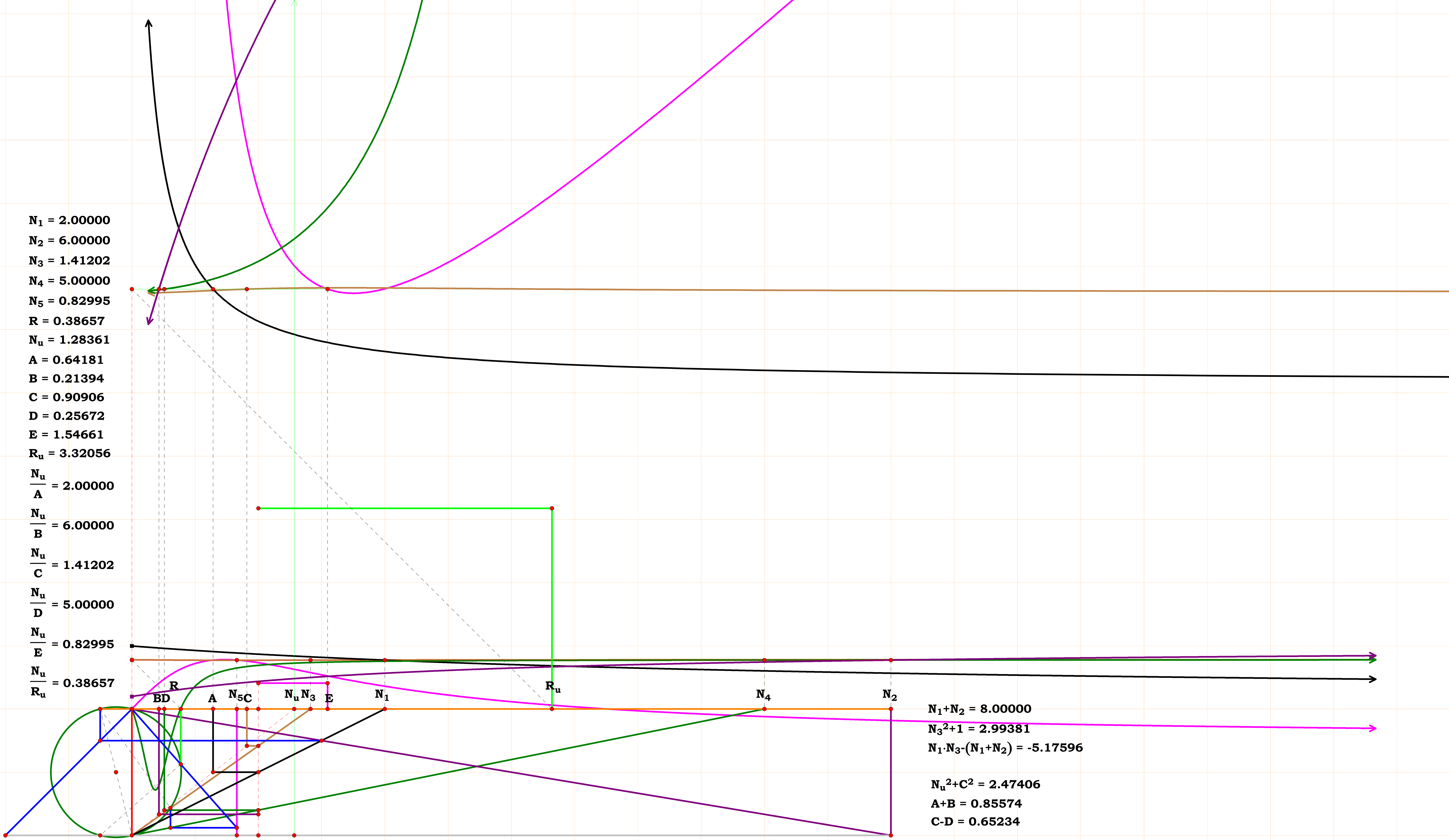
$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.41202$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 0.82995$

$\frac{N_u}{R_u} = 0.38657$



$N_1+N_2 = 8.00000$

$N_3^2+1 = 2.99381$

$N_1 \cdot N_3-(N_1+N_2) = -5.17596$

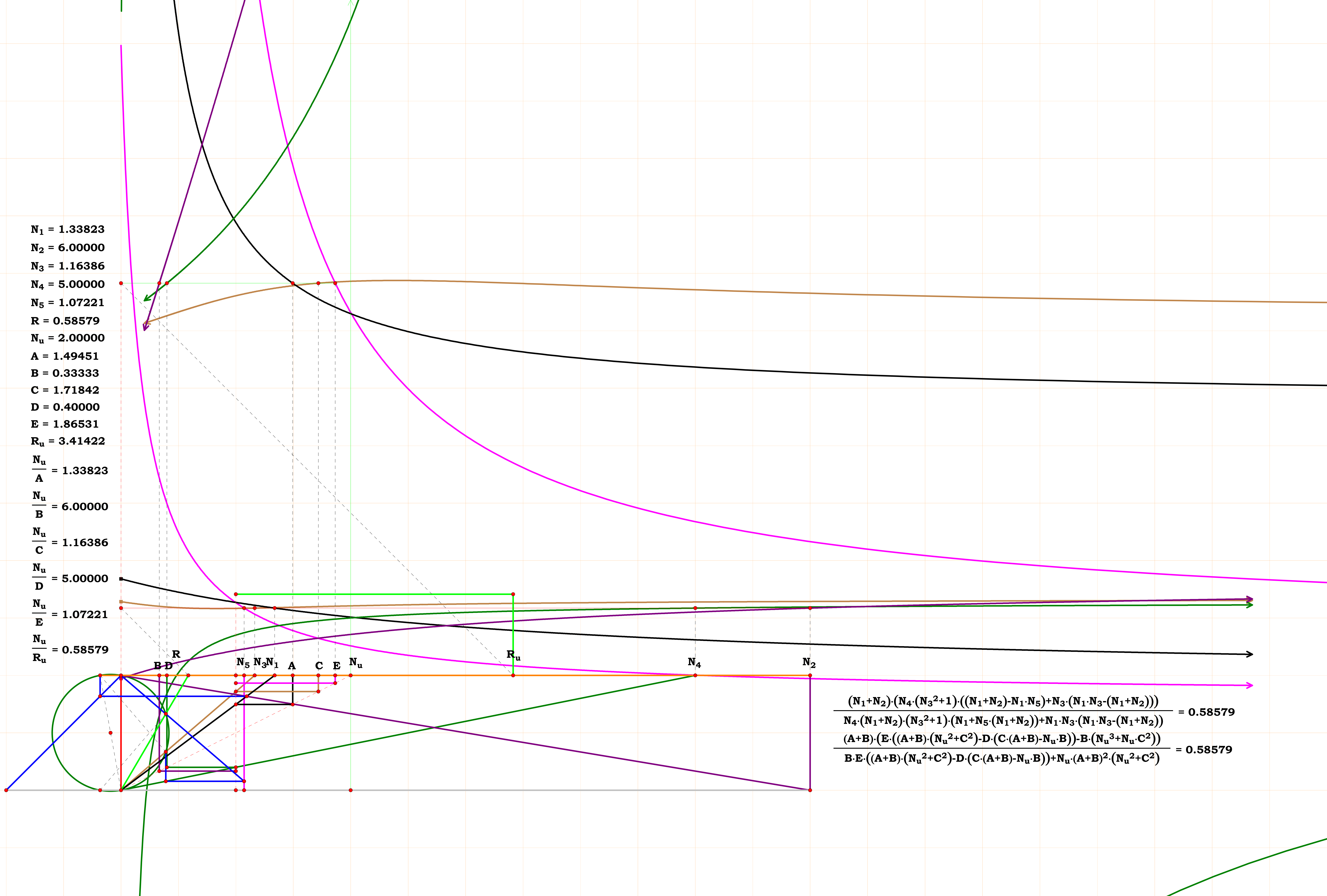
$N_u^2+C^2 = 2.47406$

$A+B = 0.85574$

$C-D = 0.65234$

$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot (N_3^2 \cdot (N_1+N_1 \cdot N_4+N_2 \cdot N_4)-(N_3-N_4) \cdot (N_1+N_2))-N_1 \cdot (N_1+N_2) \cdot (N_4 \cdot N_5 \cdot (N_3^2+1))^2}{(N_5^2+1) \cdot (N_4 \cdot (N_1+N_2) \cdot (N_3^2+1))^2+2 \cdot N_3 \cdot N_4 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot (N_1 \cdot N_3-(N_1+N_2))+(N_3 \cdot (N_1 \cdot N_3-(N_1+N_2)))^2} = 0.38657$$

$$\frac{N_u \cdot (A+B) \cdot (N_u^2+C^2) \cdot ((N_u^2 \cdot E \cdot (A+B)-N_u \cdot B \cdot (C^2-D \cdot E)-N_u^3 \cdot B)+C \cdot E \cdot (A+B) \cdot (C-D))}{(N_u \cdot (A+B) \cdot (N_u^2+C^2))^2+(E \cdot (N_u^2 \cdot (A+B)+N_u \cdot B \cdot D+C \cdot (A+B) \cdot (C-D)))^2} = 0.38657$$



$N_1 = 1.33823$

$N_2 = 6.00000$

$N_3 = 1.16386$

$N_4 = 5.00000$

$N_5 = 1.07221$

$R = 0.58579$

$N_u = 2.00000$

$A = 1.49451$

$B = 0.33333$

$C = 1.71842$

$D = 0.40000$

$E = 1.86531$

$R_u = 3.41422$

$\frac{N_u}{A} = 1.33823$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.16386$

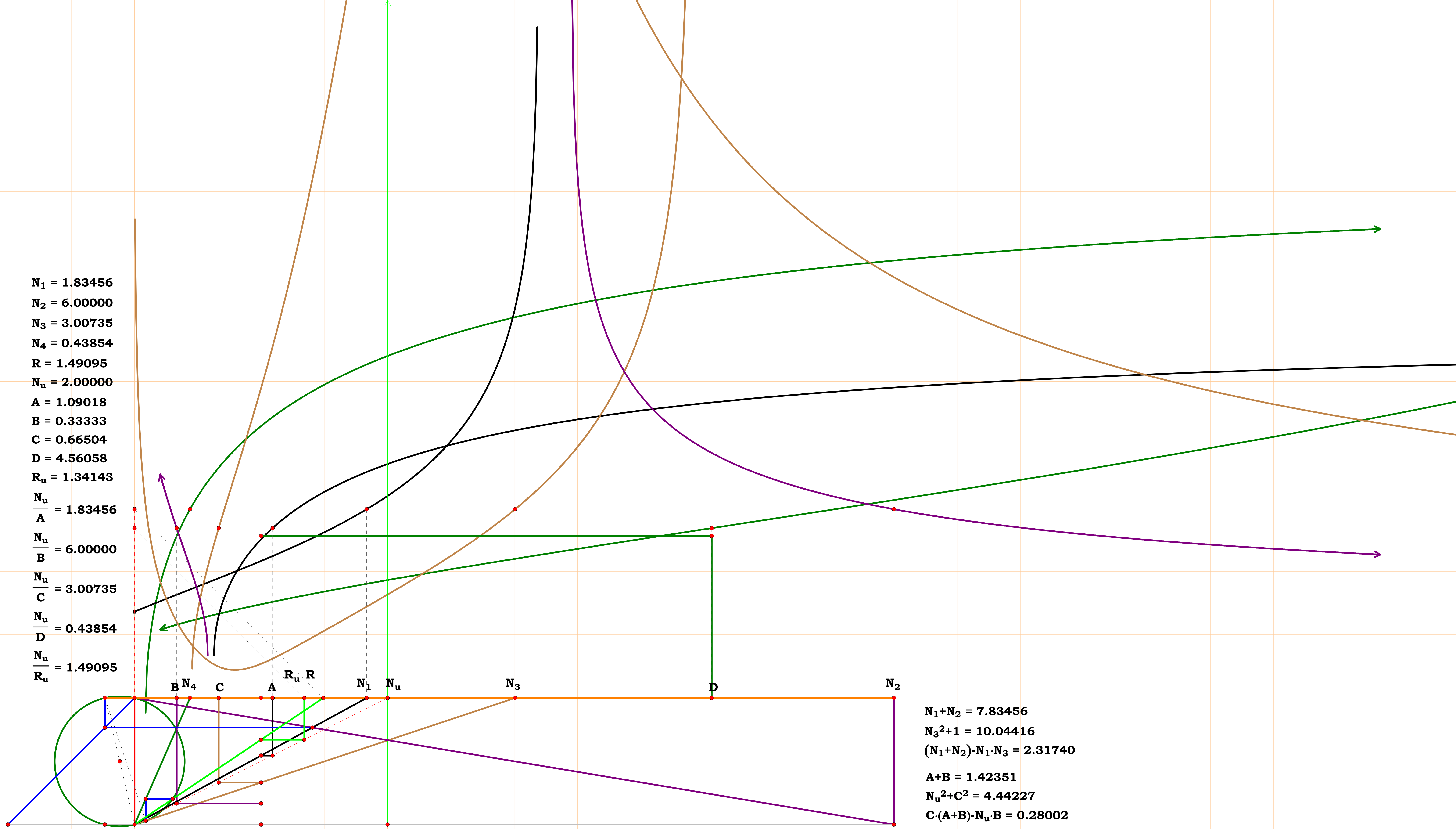
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 1.07221$

$\frac{N_u}{R_u} = 0.58579$

$$\frac{(N_1+N_2)\cdot(N_4\cdot(N_3^2+1)\cdot((N_1+N_2)-N_1\cdot N_5)+N_3\cdot(N_1\cdot N_3-(N_1+N_2)))}{N_4\cdot(N_1+N_2)\cdot(N_3^2+1)\cdot(N_1+N_5\cdot(N_1+N_2))+N_1\cdot N_3\cdot(N_1\cdot N_3-(N_1+N_2))} = 0.58579$$

$$\frac{(A+B)\cdot(E\cdot((A+B)\cdot(N_u^2+C^2)-D\cdot(C\cdot(A+B)-N_u\cdot B))-B\cdot(N_u^3+N_u\cdot C^2))}{B\cdot E\cdot((A+B)\cdot(N_u^2+C^2)-D\cdot(C\cdot(A+B)-N_u\cdot B))+N_u\cdot(A+B)^2\cdot(N_u^2+C^2)} = 0.58579$$



$N_1 = 1.83456$

$N_2 = 6.00000$

$N_3 = 3.00735$

$N_4 = 0.43854$

$R = 1.49095$

$N_u = 2.00000$

$A = 1.09018$

$B = 0.33333$

$C = 0.66504$

$D = 4.56058$

$R_u = 1.34143$

$\frac{N_u}{A} = 1.83456$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 3.00735$

$\frac{N_u}{D} = 0.43854$

$\frac{N_u}{R_u} = 1.49095$

$N_1+N_2 = 7.83456$

$N_3^2+1 = 10.04416$

$(N_1+N_2)-N_1 \cdot N_3 = 2.31740$

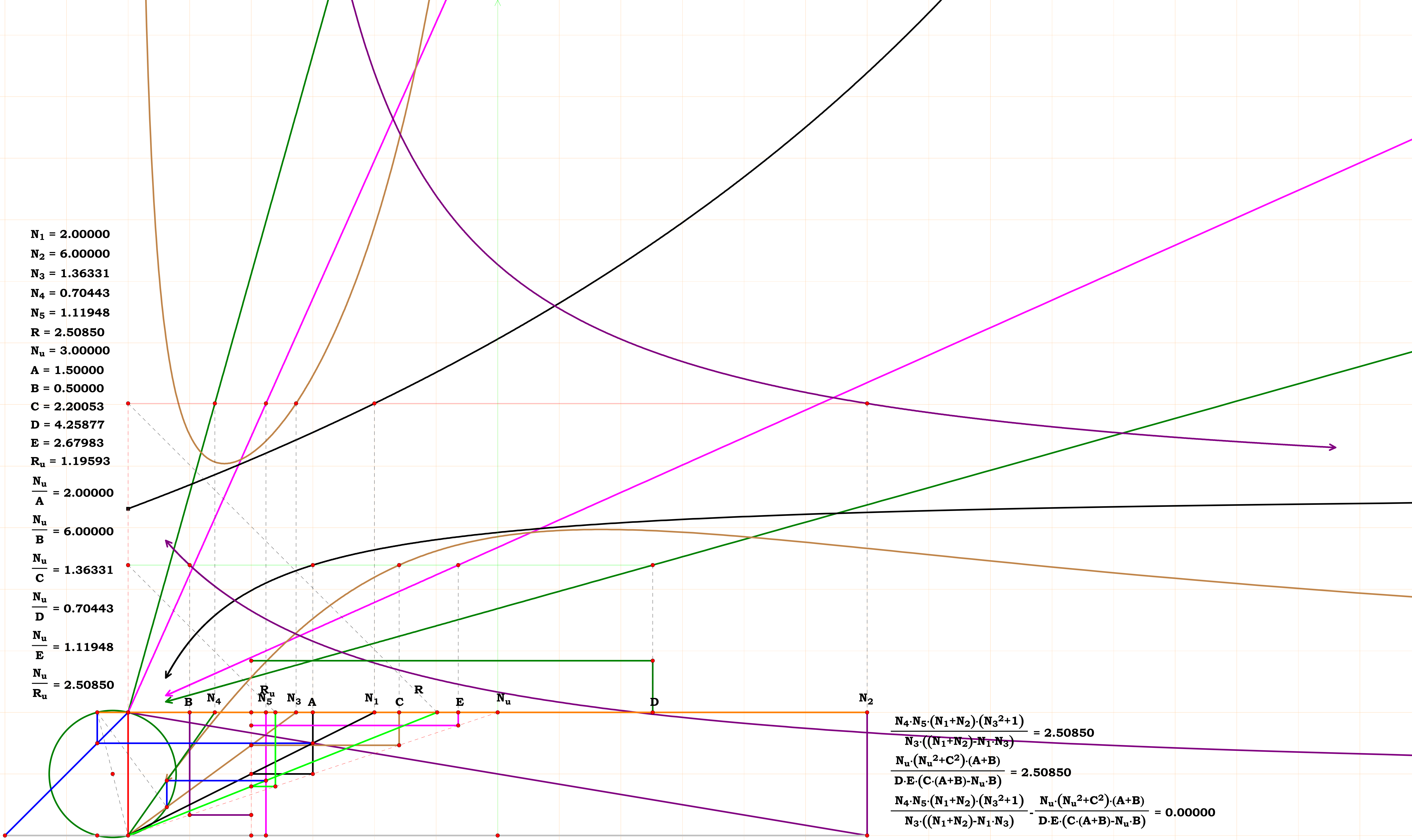
$A+B = 1.42351$

$N_u^2+C^2 = 4.44227$

$C \cdot (A+B)-N_u \cdot B = 0.28002$

$$\frac{\sqrt{(N_1 \cdot N_4 \cdot (N_3^2+1))^2-4 \cdot N_3 \cdot (N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)-N_4 \cdot (N_1+N_2) \cdot (N_3^2+1)) \cdot ((N_1+N_2)-N_1 \cdot N_3)}-N_1 \cdot N_4 \cdot (N_3^2+1)}{2 \cdot N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)} = 1.49095$$

$$\frac{\sqrt{4 \cdot D \cdot (C \cdot (A+B)-N_u \cdot B) \cdot ((C^2 \cdot (A+B)+N_u^2 \cdot (A+B))-D \cdot (C \cdot (A+B)-N_u \cdot B))+(B \cdot (N_u^2+C^2))^2}-B \cdot (N_u^2+C^2)}{2 \cdot D \cdot (C \cdot (A+B)-N_u \cdot B)} = 1.49095$$



$N_1 = 2.00000$
$N_2 = 6.00000$
$N_3 = 1.36331$
$N_4 = 0.70443$
$N_5 = 1.11948$
$R = 2.50850$
$N_u = 3.00000$
$A = 1.50000$
$B = 0.50000$
$C = 2.20053$
$D = 4.25877$
$E = 2.67983$
$R_u = 1.19593$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.36331$

$\frac{N_u}{D} = 0.70443$

$\frac{N_u}{E} = 1.11948$

$\frac{N_u}{R_u} = 2.50850$

$$\frac{N_4 \cdot N_5 \cdot (N_1 + N_2) \cdot (N_3{}^2 + 1)}{N_3 \cdot ((N_1 + N_2) - N_1 \cdot N_3)} = 2.50850$$

$$\frac{N_u \cdot (N_u{}^2 + C^2) \cdot (A + B)}{D \cdot E \cdot (C \cdot (A + B) - N_u \cdot B)} = 2.50850$$

$$\frac{N_4 \cdot N_5 \cdot (N_1 + N_2) \cdot (N_3{}^2 + 1)}{N_3 \cdot ((N_1 + N_2) - N_1 \cdot N_3)} - \frac{N_u \cdot (N_u{}^2 + C^2) \cdot (A + B)}{D \cdot E \cdot (C \cdot (A + B) - N_u \cdot B)} = 0.00000$$

$N_1 = 6.00000$

$N_2 = 1.23779$

$N_3 = 2.41058$

$N_4 = 3.10333$

$N_5 = 0.75905$

$R = 0.42143$

$N_u = 1.62185$

$A = 0.27031$

$B = 1.31028$

$C = 0.67280$

$D = 0.52262$

$E = 2.13668$

$R_u = 3.84843$

$\frac{N_u}{A} = 6.00000$

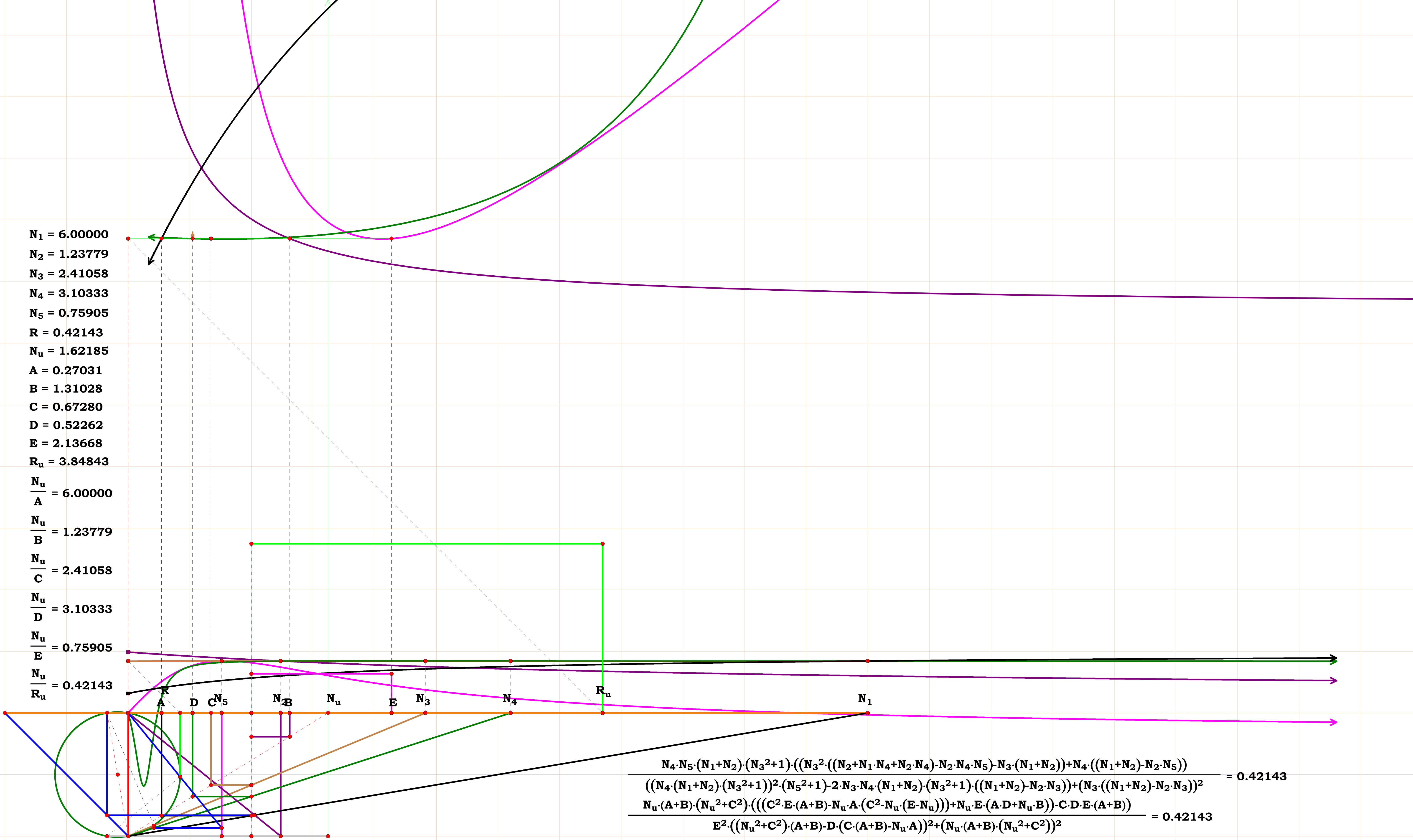
$\frac{N_u}{B} = 1.23779$

$\frac{N_u}{C} = 2.41058$

$\frac{N_u}{D} = 3.10333$

$\frac{N_u}{E} = 0.75905$

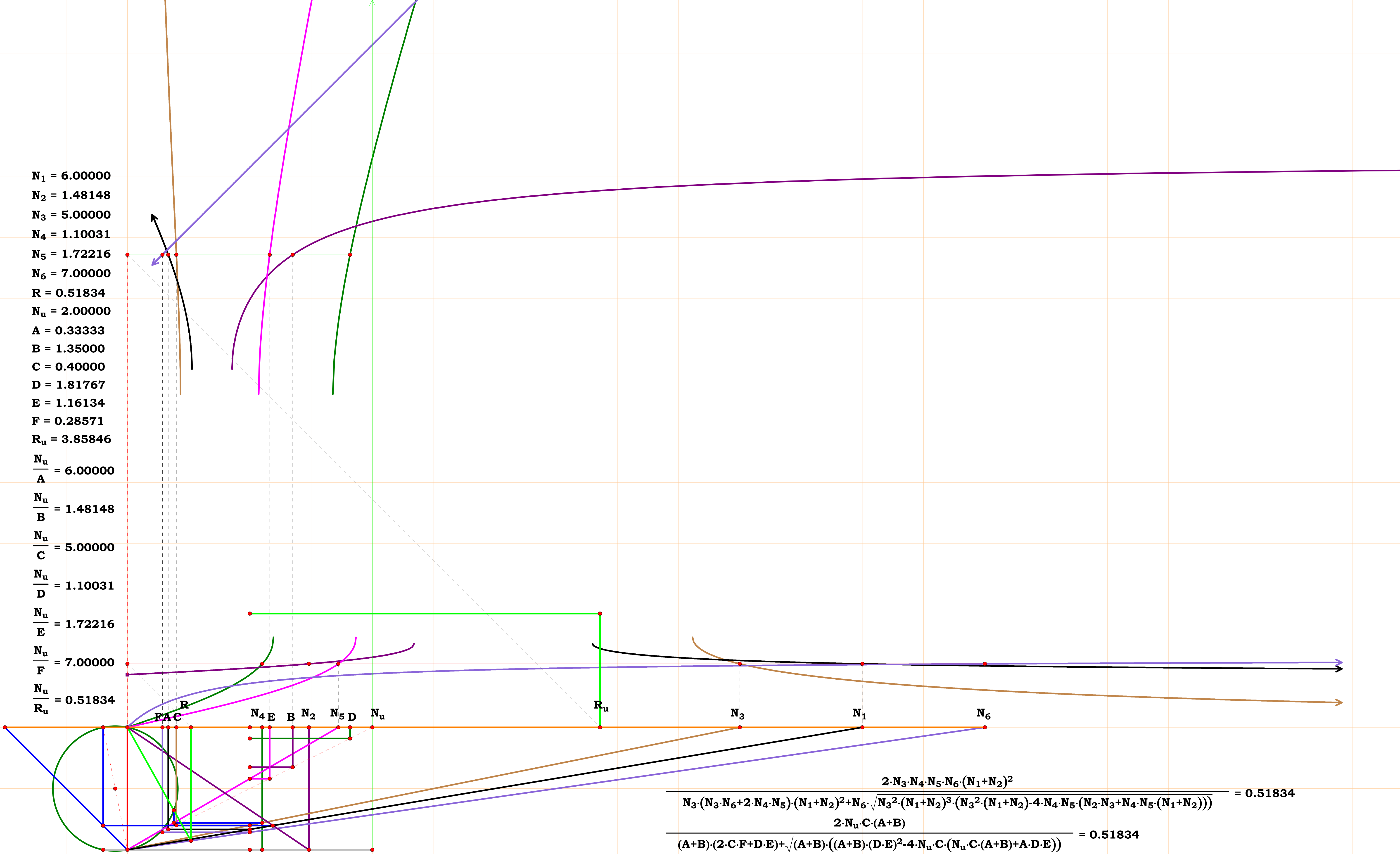
$\frac{N_u}{R_u} = 0.42143$



$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot \left(\left(N_3^2 \cdot \left((N_2+N_1 \cdot N_4+N_2 \cdot N_4) - N_2 \cdot N_4 \cdot N_5 \right) - N_3 \cdot (N_1+N_2) \right) + N_4 \cdot \left((N_1+N_2) - N_2 \cdot N_5 \right) \right)}{\left(\left(N_4 \cdot (N_1+N_2) \cdot (N_3^2+1) \right)^2 \cdot (N_5^2+1) - 2 \cdot N_3 \cdot N_4 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot \left((N_1+N_2) - N_2 \cdot N_3 \right) \right) + \left(N_3 \cdot \left((N_1+N_2) - N_2 \cdot N_3 \right) \right)^2} = 0.42143$$

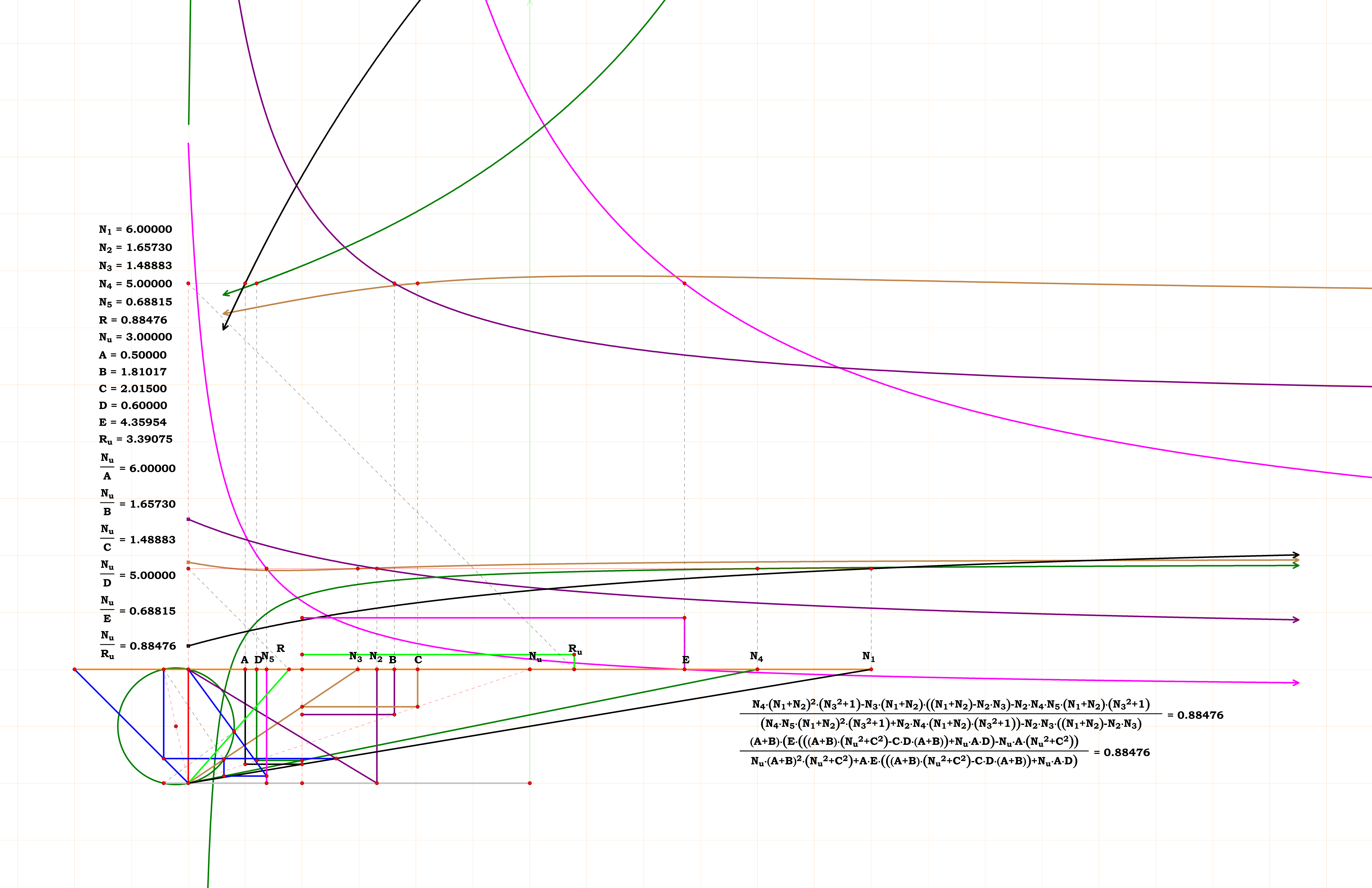
$$\frac{N_u \cdot (A+B) \cdot (N_u^2+C^2) \cdot \left(\left(\left(C^2 \cdot E \cdot (A+B) - N_u \cdot A \cdot \left(C^2 - N_u \cdot (E - N_u) \right) \right) + N_u \cdot E \cdot (A \cdot D + N_u \cdot B) \right) - C \cdot D \cdot E \cdot (A+B) \right)}{E^2 \cdot \left((N_u^2+C^2) \cdot (A+B) - D \cdot (C \cdot (A+B) - N_u \cdot A) \right)^2 + \left(N_u \cdot (A+B) \cdot (N_u^2+C^2) \right)^2} = 0.42143$$

$N_1 = 6.00000$
$N_2 = 1.48148$
$N_3 = 5.00000$
$N_4 = 1.10031$
$N_5 = 1.72216$
$N_6 = 7.00000$
$R = 0.51834$
$N_u = 2.00000$
$A = 0.33333$
$B = 1.35000$
$C = 0.40000$
$D = 1.81767$
$E = 1.16134$
$F = 0.28571$
$R_u = 3.85846$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.48148$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.10031$
$\frac{N_u}{E} = 1.72216$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{R_u} = 0.51834$

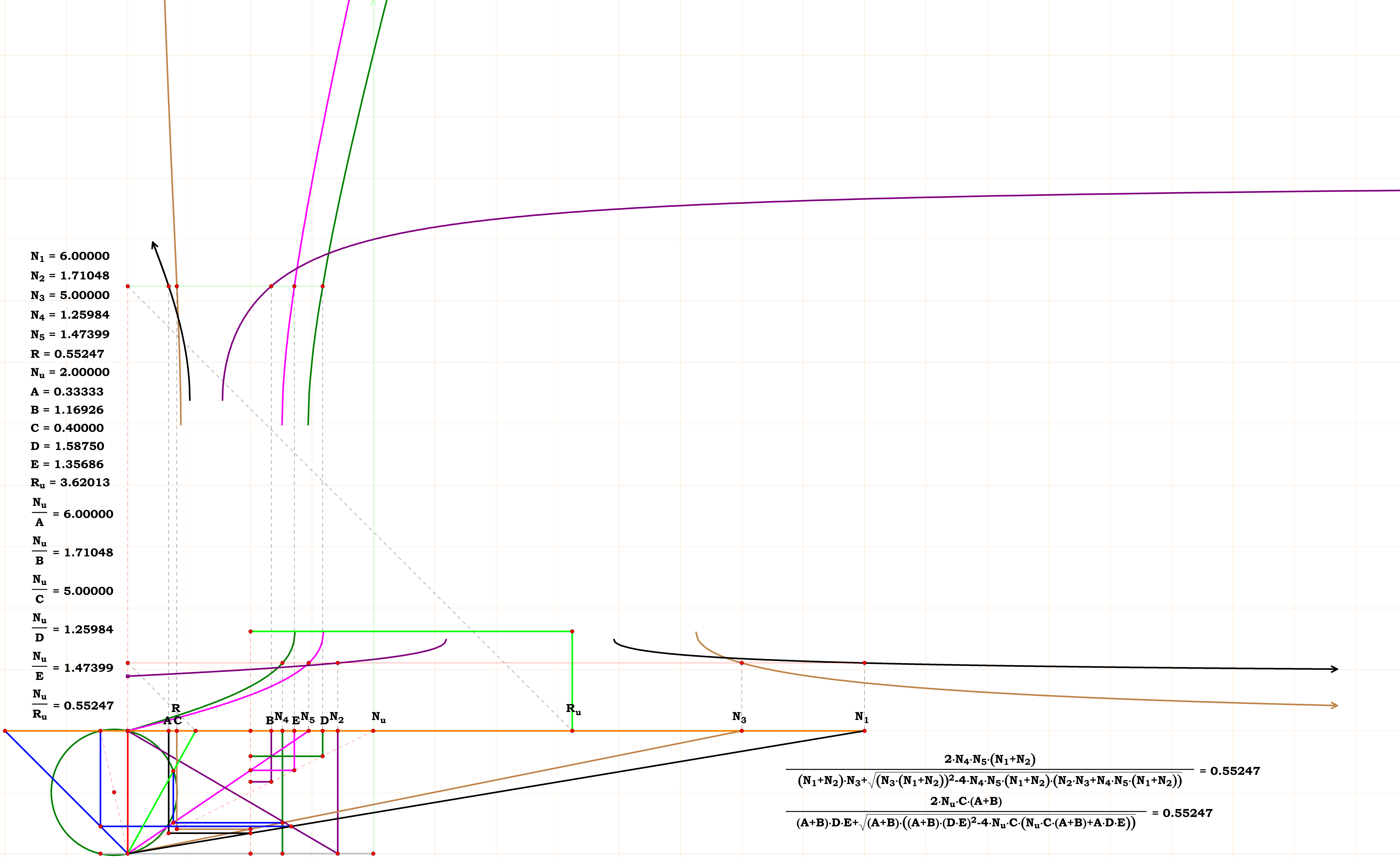


$$\frac{2\cdot N_3\cdot N_4\cdot N_5\cdot N_6\cdot (N_1+N_2)^2}{N_3\cdot (N_3\cdot N_6+2\cdot N_4\cdot N_5)\cdot (N_1+N_2)^2+N_6\cdot \sqrt{N_3{}^2\cdot (N_1+N_2)^3\cdot \left(N_3{}^2\cdot (N_1+N_2)-4\cdot N_4\cdot N_5\cdot (N_2\cdot N_3+N_4\cdot N_5\cdot (N_1+N_2))\right)}} = 0.51834$$

$$\frac{2\cdot N_u\cdot C\cdot (A+B)}{(A+B)\cdot (2\cdot C\cdot F+D\cdot E)+\sqrt{(A+B)\cdot \left((A+B)\cdot (D\cdot E)^2-4\cdot N_u\cdot C\cdot \left(N_u\cdot C\cdot (A+B)+A\cdot D\cdot E\right)\right)}} = 0.51834$$



$N_1 = 6.00000$
$N_2 = 1.65730$
$N_3 = 1.48883$
$N_4 = 5.00000$
$N_5 = 0.68815$
$R = 0.88476$
$N_u = 3.00000$
$A = 0.50000$
$B = 1.81017$
$C = 2.01500$
$D = 0.60000$
$E = 4.35954$
$R_u = 3.39075$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.65730$
$\frac{N_u}{C} = 1.48883$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 0.68815$
$\frac{N_u}{R_u} = 0.88476$
R
A
D
N_5
N_3
N_2
B
C
N_u
R_u
E
N_4
N_1
$\frac{N_4\cdot(N_1+N_2)^2\cdot(N_3^2+1)-N_3\cdot(N_1+N_2)\cdot((N_1+N_2)-N_2\cdot N_3)-N_2\cdot N_4\cdot N_5\cdot(N_1+N_2)\cdot(N_3^2+1)}{(N_4\cdot N_5\cdot(N_1+N_2)^2\cdot(N_3^2+1)+N_2\cdot N_4\cdot(N_1+N_2)\cdot(N_3^2+1))-N_2\cdot N_3\cdot((N_1+N_2)-N_2\cdot N_3)} = 0.88476$
$\frac{(A+B)\cdot(E\cdot(((A+B)\cdot(N_u^2+C^2)-C\cdot D\cdot(A+B))+N_u\cdot A\cdot D)-N_u\cdot A\cdot(N_u^2+C^2))}{N_u\cdot(A+B)^2\cdot(N_u^2+C^2)+A\cdot E\cdot(((A+B)\cdot(N_u^2+C^2)-C\cdot D\cdot(A+B))+N_u\cdot A\cdot D)} = 0.88476$



$N_1 = 6.00000$

$N_2 = 1.71048$

$N_3 = 5.00000$

$N_4 = 1.25984$

$N_5 = 1.47399$

$R = 0.55247$

$N_u = 2.00000$

$A = 0.33333$

$B = 1.16926$

$C = 0.40000$

$D = 1.58750$

$E = 1.35686$

$R_u = 3.62013$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.71048$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.25984$

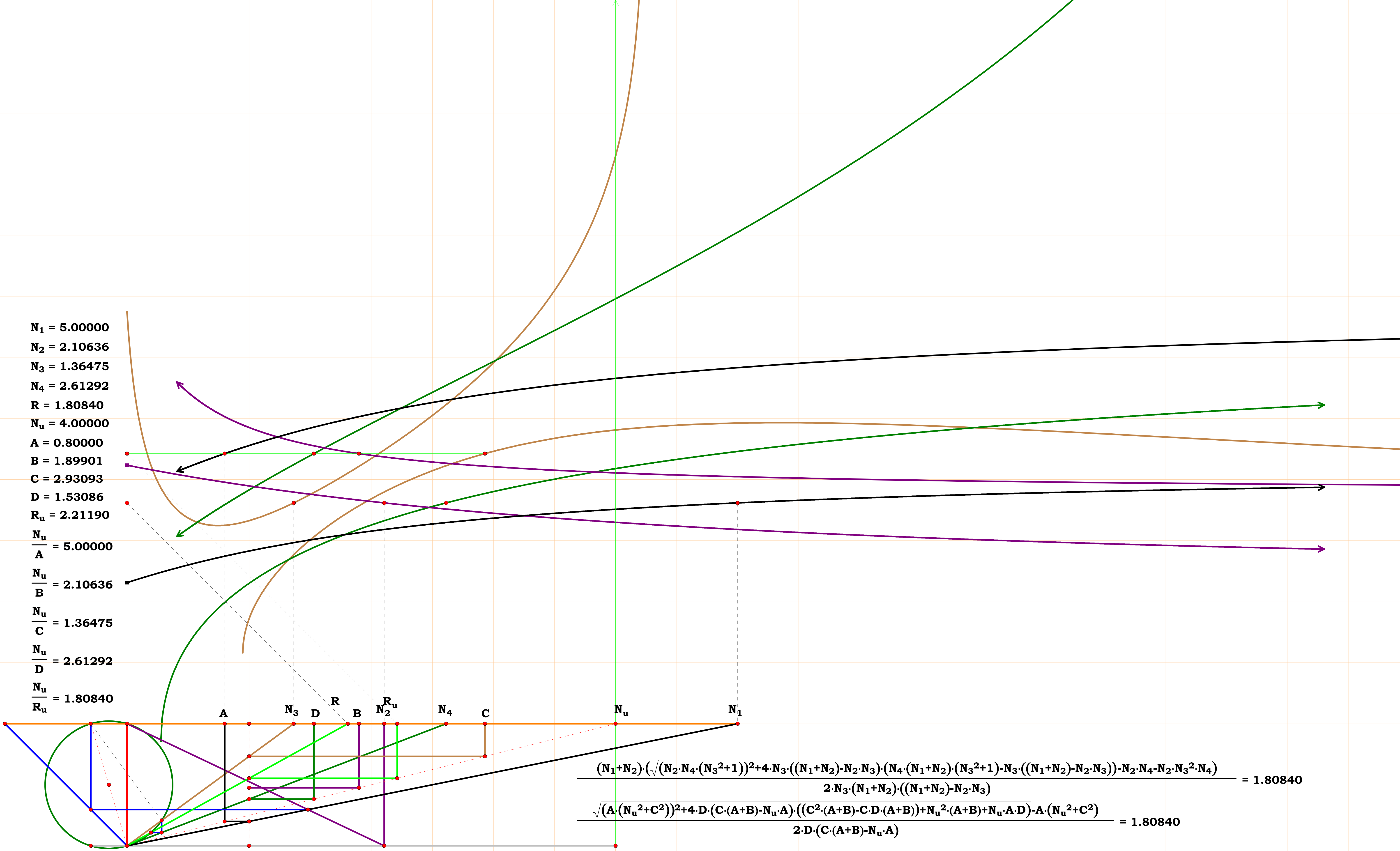
$\frac{N_u}{E} = 1.47399$

$\frac{N_u}{R_u} = 0.55247$

$$\frac{2 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)}{(N_1+N_2) \cdot N_3 + \sqrt{(N_3 \cdot (N_1+N_2))^2 - 4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_2 \cdot N_3 + N_4 \cdot N_5 \cdot (N_1+N_2))}} = 0.55247$$

$$\frac{2 \cdot N_u \cdot C \cdot (A+B)}{(A+B) \cdot D \cdot E + \sqrt{(A+B) \cdot \left((A+B) \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot (N_u \cdot C \cdot (A+B) + A \cdot D \cdot E)\right)}} = 0.55247$$

$N_1 = 5.00000$
$N_2 = 2.10636$
$N_3 = 1.36475$
$N_4 = 2.61292$
$R = 1.80840$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.89901$
$C = 2.93093$
$D = 1.53086$
$R_u = 2.21190$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.10636$
$\frac{N_u}{C} = 1.36475$
$\frac{N_u}{D} = 2.61292$
$\frac{N_u}{R_u} = 1.80840$



$$\frac{(N_1+N_2)\cdot\left(\sqrt{(N_2\cdot N_4\cdot(N_3^2+1))^2+4\cdot N_3\cdot((N_1+N_2)-N_2\cdot N_3)\cdot(N_4\cdot(N_1+N_2)\cdot(N_3^2+1)-N_3\cdot((N_1+N_2)-N_2\cdot N_3))}-N_2\cdot N_4-N_2\cdot N_3^2\cdot N_4\right)}{2\cdot N_3\cdot(N_1+N_2)\cdot((N_1+N_2)-N_2\cdot N_3)} = 1.80840$$

$$\frac{\sqrt{(A\cdot(N_u^2+C^2))^2+4\cdot D\cdot(C\cdot(A+B)-N_u\cdot A)\cdot((C^2\cdot(A+B)-C\cdot D\cdot(A+B))+N_u^2\cdot(A+B)+N_u\cdot A\cdot D)}-A\cdot(N_u^2+C^2)}{2\cdot D\cdot(C\cdot(A+B)-N_u\cdot A)} = 1.80840$$

$N_1 = 6.00000$

$N_2 = 1.61003$

$N_3 = 5.00000$

$N_4 = 1.14758$

$N_5 = 1.42672$

$N_6 = 2.68079$

$R = 2.06716$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.48442$

$C = 0.80000$

$D = 3.48561$

$E = 2.80363$

$F = 1.49209$

$R_u = 1.93502$

$\frac{N_u}{A} = 6.00000$

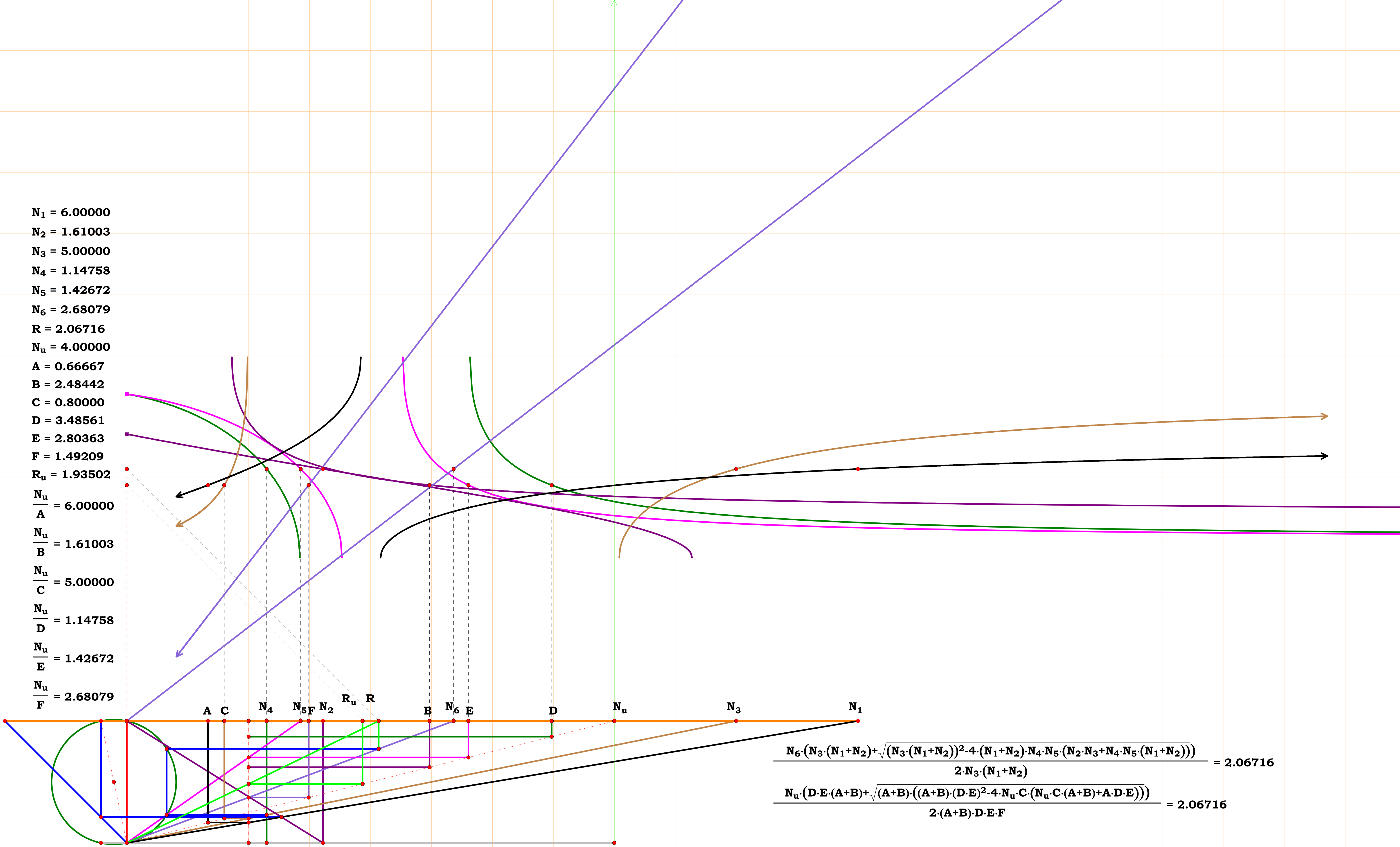
$\frac{N_u}{B} = 1.61003$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.14758$

$\frac{N_u}{E} = 1.42672$

$\frac{N_u}{F} = 2.68079$



$$\frac{N_6 \cdot \left(N_3 \cdot (N_1+N_2) + \sqrt{(N_3 \cdot (N_1+N_2))^2 - 4 \cdot (N_1+N_2) \cdot N_4 \cdot N_5 \cdot (N_2 \cdot N_3 + N_4 \cdot N_5 \cdot (N_1+N_2))}\right)}{2 \cdot N_3 \cdot (N_1+N_2)} = 2.06716$$

$$\frac{N_u \cdot \left(D \cdot E \cdot (A+B) + \sqrt{(A+B) \cdot \left((A+B) \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot (N_u \cdot C \cdot (A+B) + A \cdot D \cdot E)\right)}\right)}{2 \cdot (A+B) \cdot D \cdot E \cdot F} = 2.06716$$

$N_1 = 6.00000$

$N_2 = 1.35596$

$N_3 = 5.00000$

$N_4 = 1.10622$

$N_5 = 1.80488$

$N_6 = 1.52861$

$R = 2.42580$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.94994$

$C = 0.80000$

$D = 3.61593$

$E = 2.21622$

$F = 2.61675$

$R_u = 1.64894$

$\frac{N_u}{A} = 6.00000$

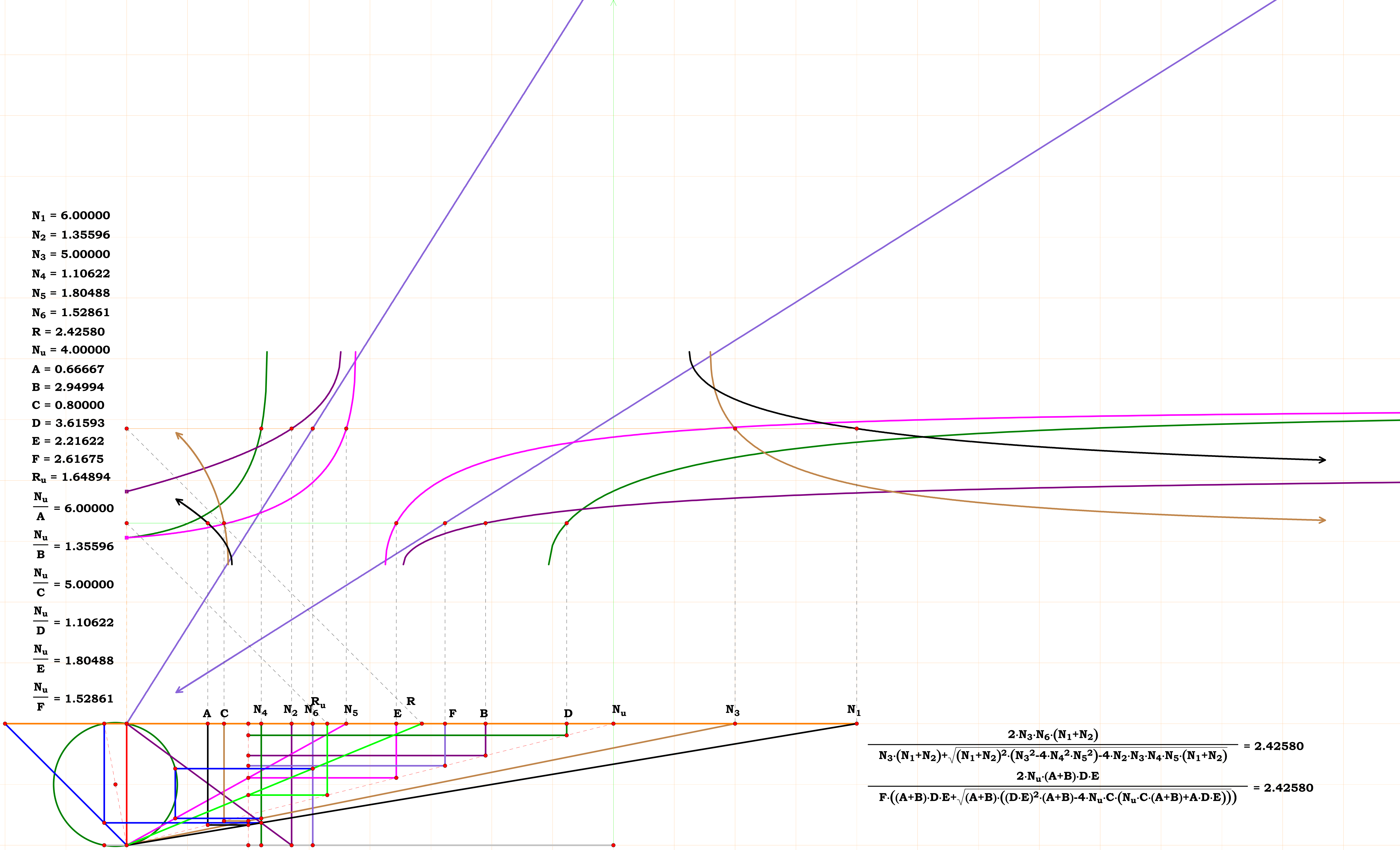
$\frac{N_u}{B} = 1.35596$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.10622$

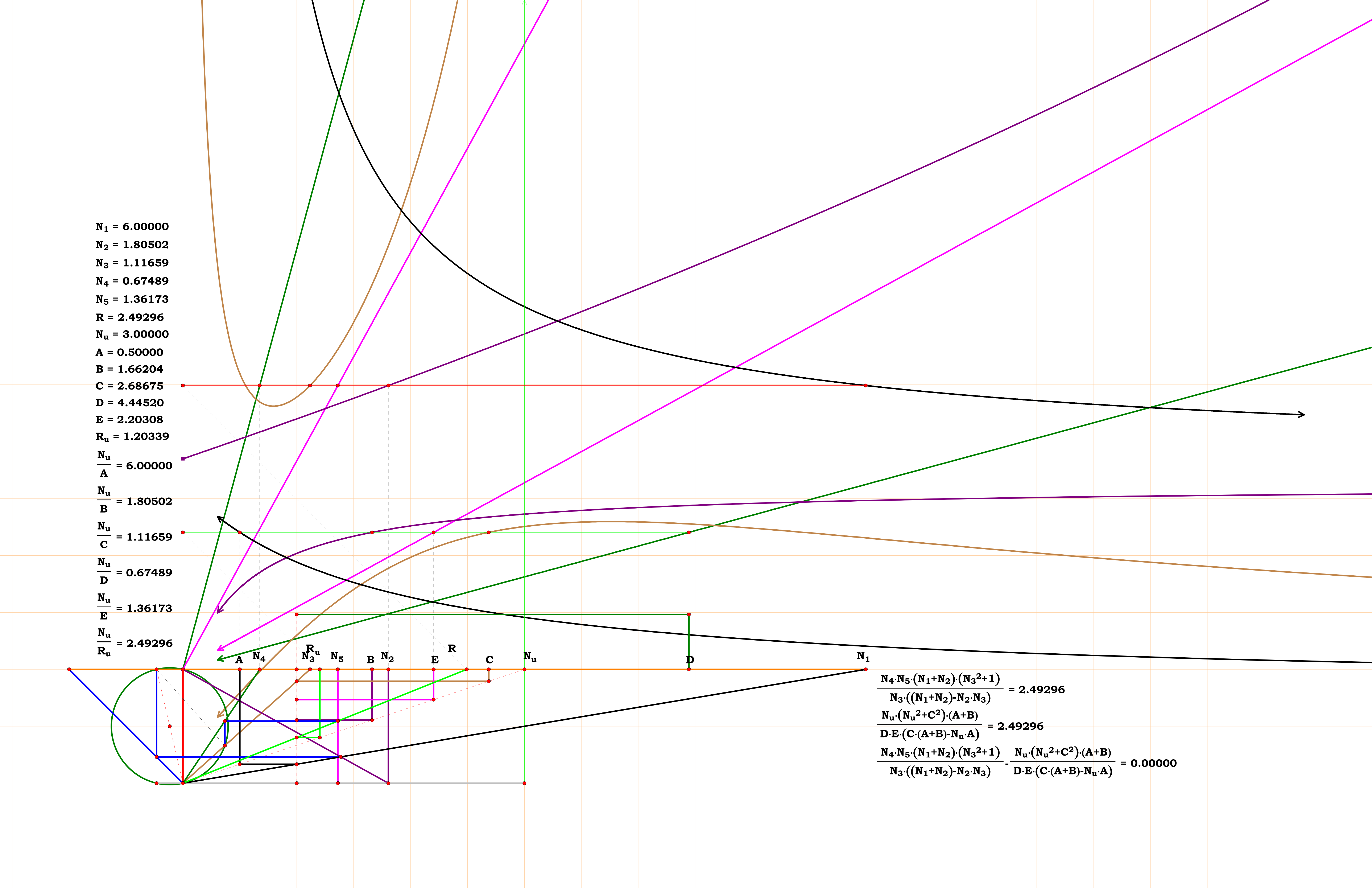
$\frac{N_u}{E} = 1.80488$

$\frac{N_u}{F} = 1.52861$

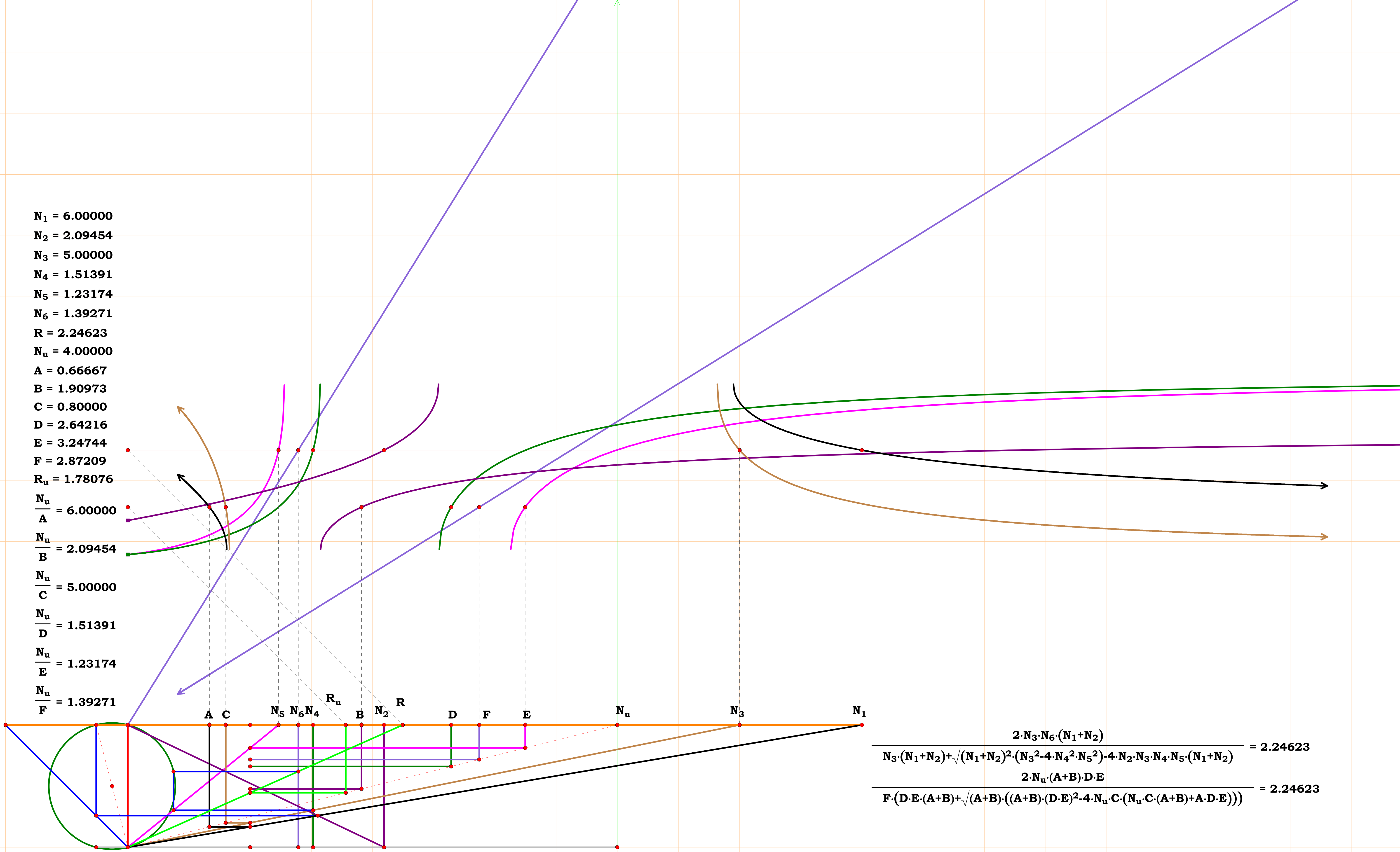


$$\frac{2 \cdot N_3 \cdot N_6 \cdot (N_1+N_2)}{N_3 \cdot (N_1+N_2)+\sqrt{(N_1+N_2)^2 \cdot (N_3{}^2-4 \cdot N_4{}^2 \cdot N_5{}^2)-4 \cdot N_2 \cdot N_3 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)}} = 2.42580$$

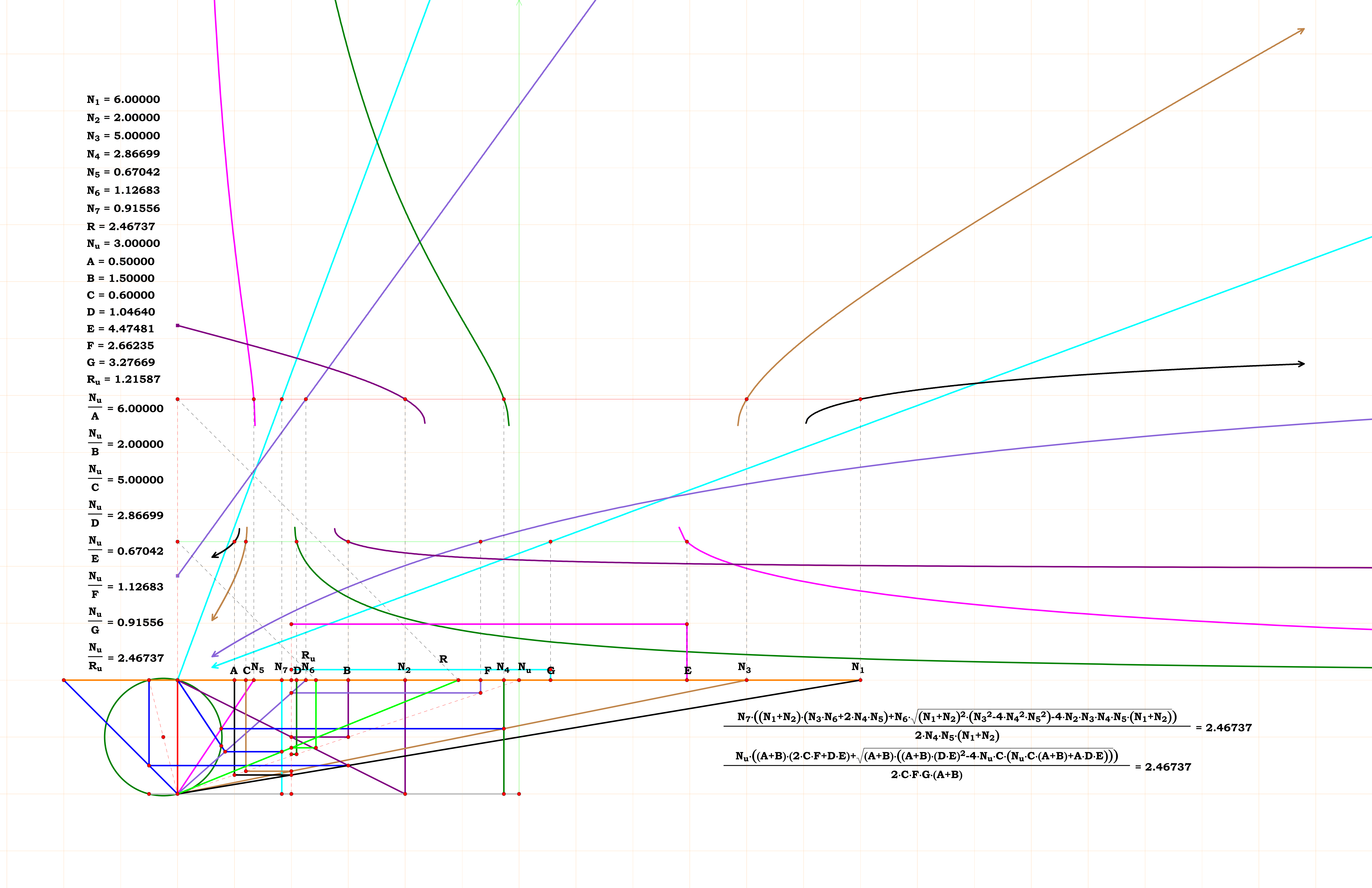
$$\frac{2 \cdot N_u \cdot (A+B) \cdot D \cdot E}{F \cdot \left((A+B) \cdot D \cdot E+\sqrt{(A+B) \cdot \left((D \cdot E)^2 \cdot (A+B)-4 \cdot N_u \cdot C \cdot (N_u \cdot C \cdot (A+B)+A \cdot D \cdot E)\right)}\right)} = 2.42580$$



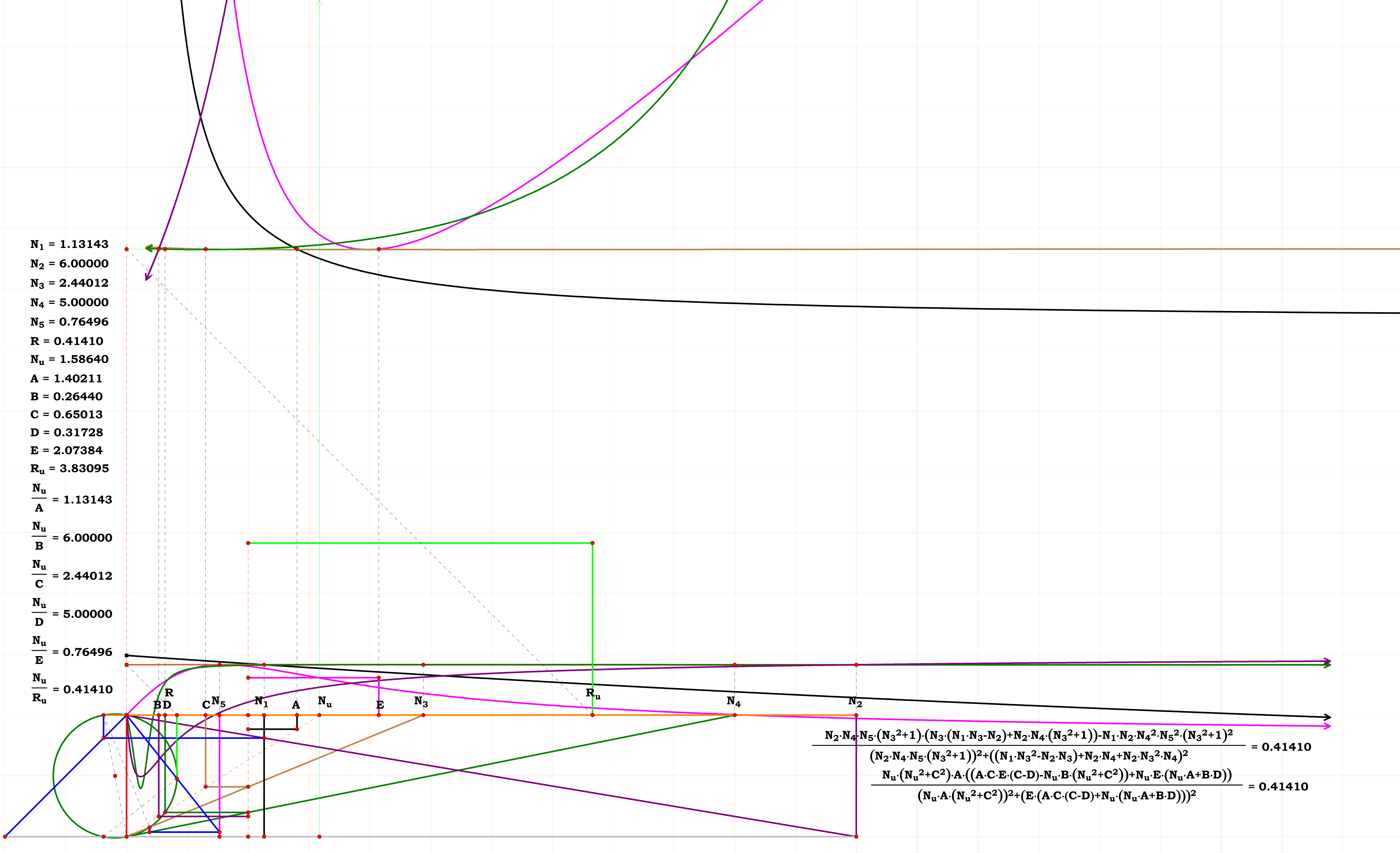
N1 = 6.00000
N2 = 1.80502
N3 = 1.11659
N4 = 0.67489
N5 = 1.36173
R = 2.49296
Nu = 3.00000
A = 0.50000
B = 1.66204
C = 2.68675
D = 4.44520
E = 2.20308
Ru = 1.20339
Nu/A = 6.00000
Nu/B = 1.80502
Nu/C = 1.11659
Nu/D = 0.67489
Nu/E = 1.36173
Nu/Ru = 2.49296
A
N4
Ru
N3
N5
B
N2
E
R
C
Nu
D
N1
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3)} = 2.49296$
$\frac{N_u \cdot (N_u^2+C^2) \cdot (A+B)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)} = 2.49296$
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3)} - \frac{N_u \cdot (N_u^2+C^2) \cdot (A+B)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)} = 0.00000$



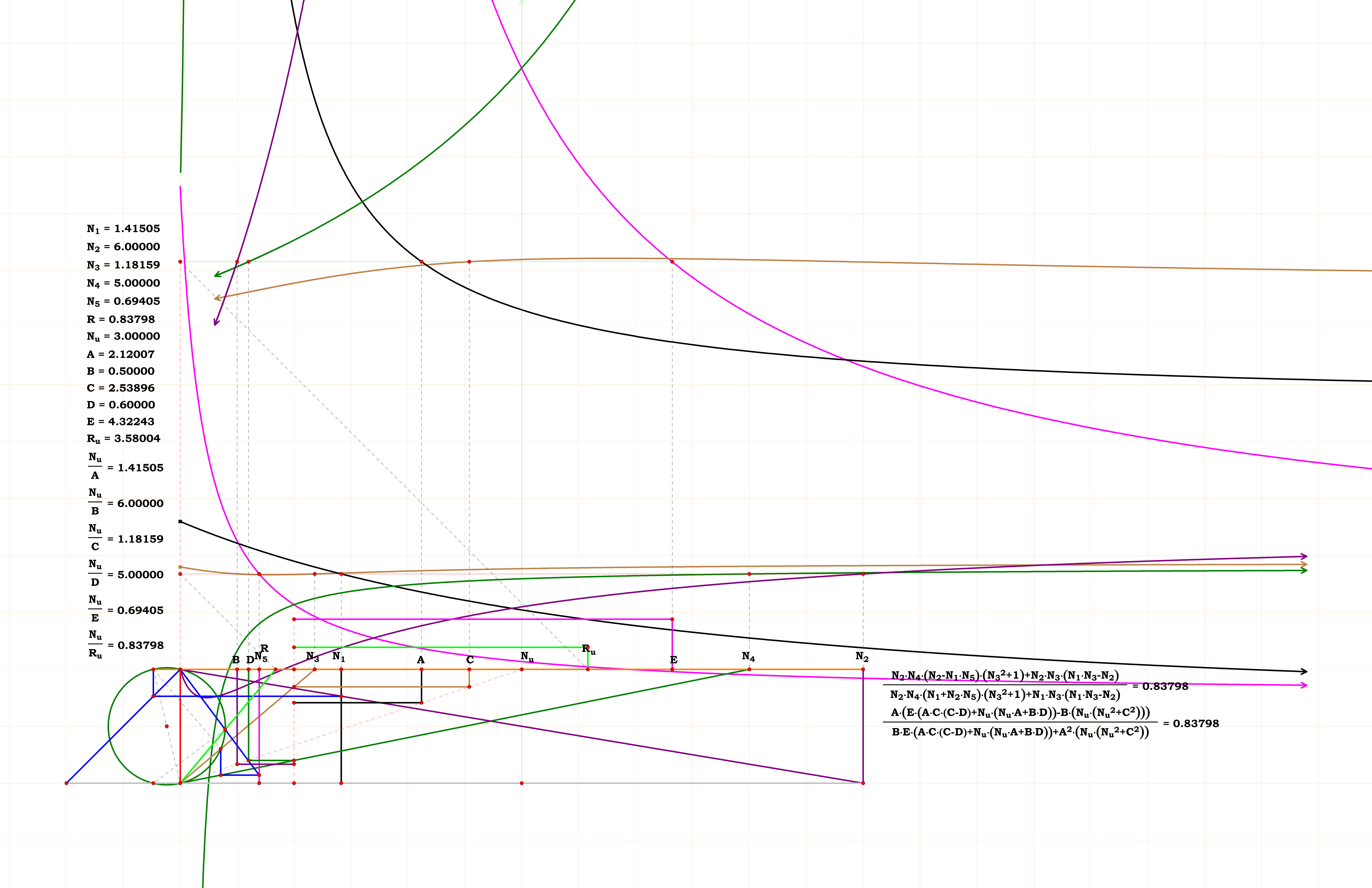
$N_1 = 6.00000$
$N_2 = 2.09454$
$N_3 = 5.00000$
$N_4 = 1.51391$
$N_5 = 1.23174$
$N_6 = 1.39271$
$R = 2.24623$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.90973$
$C = 0.80000$
$D = 2.64216$
$E = 3.24744$
$F = 2.87209$
$R_u = 1.78076$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.09454$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.51391$
$\frac{N_u}{E} = 1.23174$
$\frac{N_u}{F} = 1.39271$
R_u
R
A C N_5 N_6 N_4 B N_2 D F E N_u N_3 N_1
$\frac{2 \cdot N_3 \cdot N_6 \cdot (N_1+N_2)}{N_3 \cdot (N_1+N_2)+\sqrt{(N_1+N_2)^2 \cdot (N_3{}^2-4 \cdot N_4{}^2 \cdot N_5{}^2)-4 \cdot N_2 \cdot N_3 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)}} = 2.24623$
$\frac{2 \cdot N_u \cdot (A+B) \cdot D \cdot E}{F \cdot \left(D \cdot E \cdot (A+B)+\sqrt{(A+B) \cdot \left((A+B) \cdot (D \cdot E)^2-4 \cdot N_u \cdot C \cdot \left(N_u \cdot C \cdot (A+B)+A \cdot D \cdot E\right)\right)}\right)} = 2.24623$



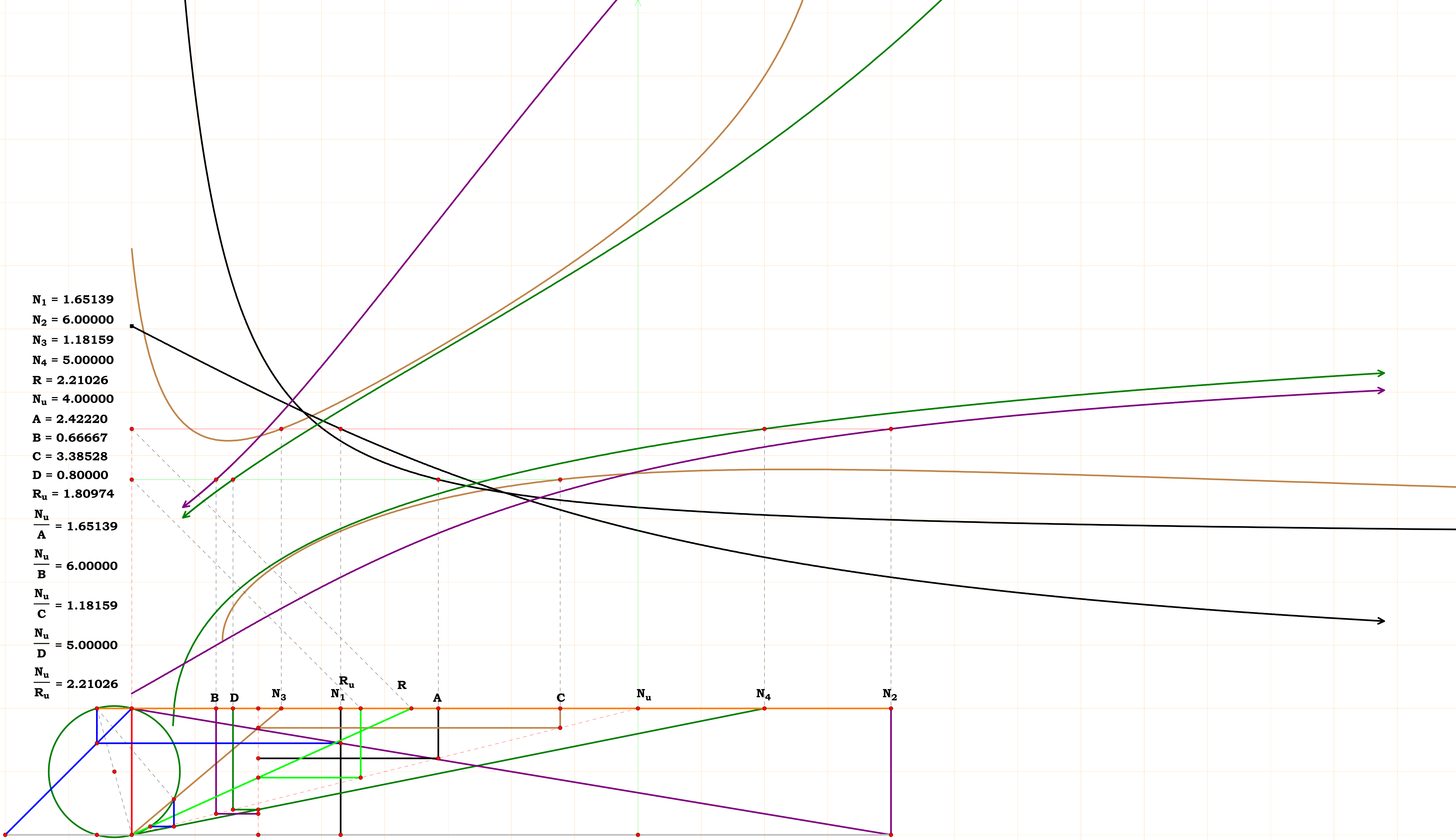
$N_1 = 6.00000$
$N_2 = 2.00000$
$N_3 = 5.00000$
$N_4 = 2.86699$
$N_5 = 0.67042$
$N_6 = 1.12683$
$N_7 = 0.91556$
$R = 2.46737$
$N_u = 3.00000$
$A = 0.50000$
$B = 1.50000$
$C = 0.60000$
$D = 1.04640$
$E = 4.47481$
$F = 2.66235$
$G = 3.27669$
$R_u = 1.21587$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 2.86699$
$\frac{N_u}{E} = 0.67042$
$\frac{N_u}{F} = 1.12683$
$\frac{N_u}{G} = 0.91556$
$\frac{N_u}{R_u} = 2.46737$
A C N_5 N_7 D N_6 R_u B N_2 R F N_4 N_u G E N_3 N_1
$\frac{N_7 \cdot \left((N_1+N_2) \cdot (N_3 \cdot N_6 + 2 \cdot N_4 \cdot N_5) + N_6 \cdot \sqrt{(N_1+N_2)^2 \cdot (N_3^2 - 4 \cdot N_4^2 \cdot N_5^2) - 4 \cdot N_2 \cdot N_3 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)}\right)}{2 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)} = 2.46737$
$\frac{N_u \cdot \left((A+B) \cdot (2 \cdot C \cdot F + D \cdot E) + \sqrt{(A+B) \cdot \left((A+B) \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot (N_u \cdot C \cdot (A+B) + A \cdot D \cdot E)\right)}\right)}{2 \cdot C \cdot F \cdot G \cdot (A+B)} = 2.46737$



N1 = 1.13143
N2 = 6.00000
N3 = 2.44012
N4 = 5.00000
N5 = 0.76496
R = 0.41410
Nu = 1.58640
A = 1.40211
B = 0.26440
C = 0.65013
D = 0.31728
E = 2.07384
Ru = 3.83095
Nu / A = 1.13143
Nu / B = 6.00000
Nu / C = 2.44012
Nu / D = 5.00000
Nu / E = 0.76496
Nu / Ru = 0.41410
R
B D C N5 N1 A Nu E N3 Ru N4 N2
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_3 \cdot (N_1 \cdot N_3 - N_2) + N_2 \cdot N_4 \cdot (N_3^2+1)) - N_1 \cdot N_2 \cdot N_4^2 \cdot N_5^2 \cdot (N_3^2+1)^2}{(N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1))^2 + ((N_1 \cdot N_3^2 - N_2 \cdot N_3) + N_2 \cdot N_4 + N_2 \cdot N_3^2 \cdot N_4)^2} = 0.41410$
$\frac{N_u \cdot (N_u^2+C^2) \cdot A \cdot ((A \cdot C \cdot E \cdot (C-D) - N_u \cdot B \cdot (N_u^2+C^2)) + N_u \cdot E \cdot (N_u \cdot A + B \cdot D))}{(N_u \cdot A \cdot (N_u^2+C^2))^2 + (E \cdot (A \cdot C \cdot (C-D) + N_u \cdot (N_u \cdot A + B \cdot D)))^2} = 0.41410$

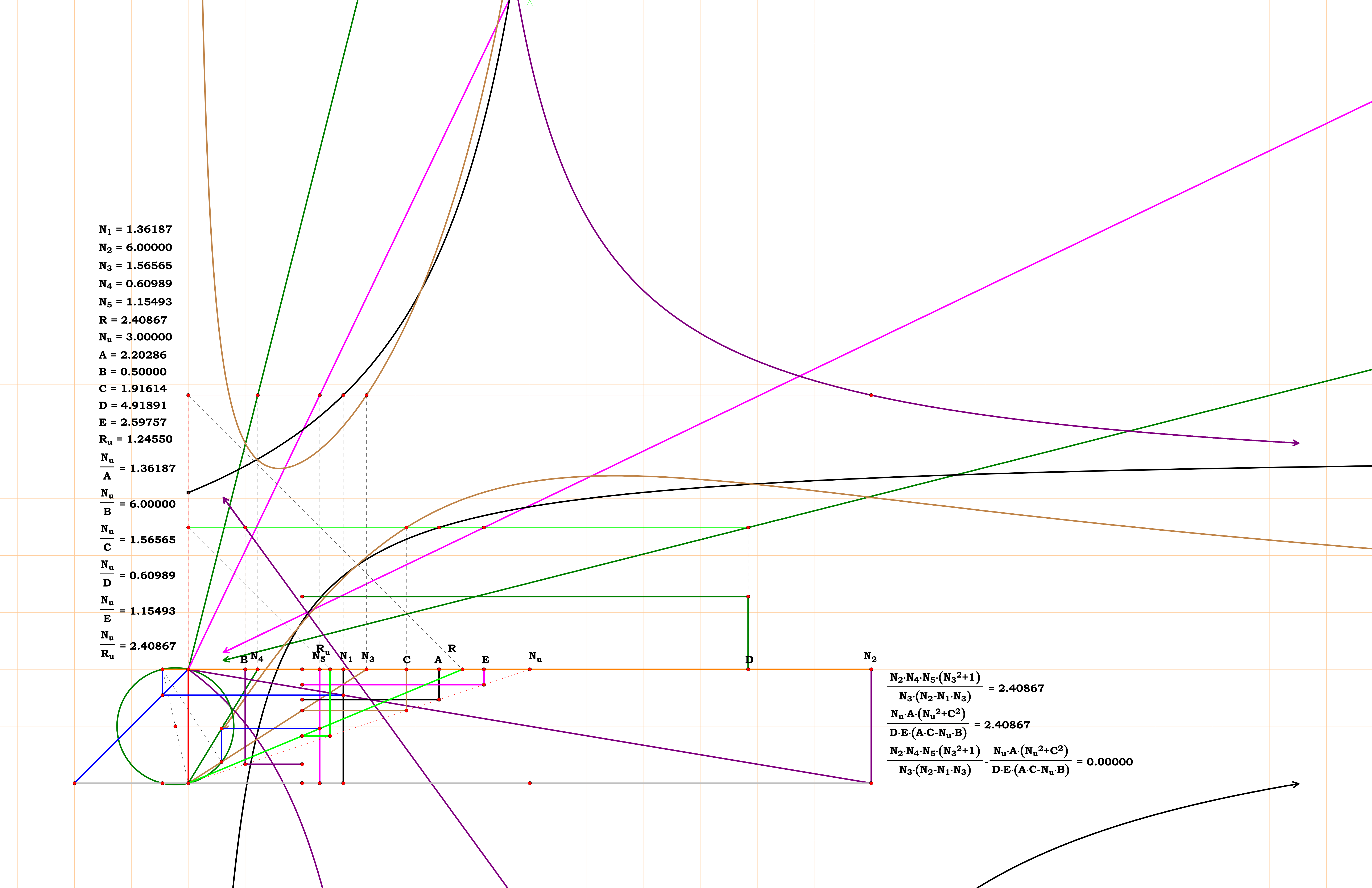


N_1 = 1.41505
N_2 = 6.00000
N_3 = 1.18159
N_4 = 5.00000
N_5 = 0.69405
R = 0.83798
N_u = 3.00000
A = 2.12007
B = 0.50000
C = 2.53896
D = 0.60000
E = 4.32243
R_u = 3.58004
$\frac{N_u}{A}$ = 1.41505
$\frac{N_u}{B}$ = 6.00000
$\frac{N_u}{C}$ = 1.18159
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 0.69405
$\frac{N_u}{R_u}$ = 0.83798
R
R_u
B D N_5 N_3 N_1 A C N_u E N_4 N_2
$\frac{N_2 \cdot N_4 \cdot (N_2 - N_1 \cdot N_5) \cdot (N_3^2+1) + N_2 \cdot N_3 \cdot (N_1 \cdot N_3 - N_2)}{N_2 \cdot N_4 \cdot (N_1 + N_2 \cdot N_5) \cdot (N_3^2+1) + N_1 \cdot N_3 \cdot (N_1 \cdot N_3 - N_2)}$ = 0.83798
$\frac{A \cdot (E \cdot (A \cdot C \cdot (C-D) + N_u \cdot (N_u \cdot A + B \cdot D)) - B \cdot (N_u \cdot (N_u^2 + C^2)))}{B \cdot E \cdot (A \cdot C \cdot (C-D) + N_u \cdot (N_u \cdot A + B \cdot D)) + A^2 \cdot (N_u \cdot (N_u^2 + C^2))}$ = 0.83798

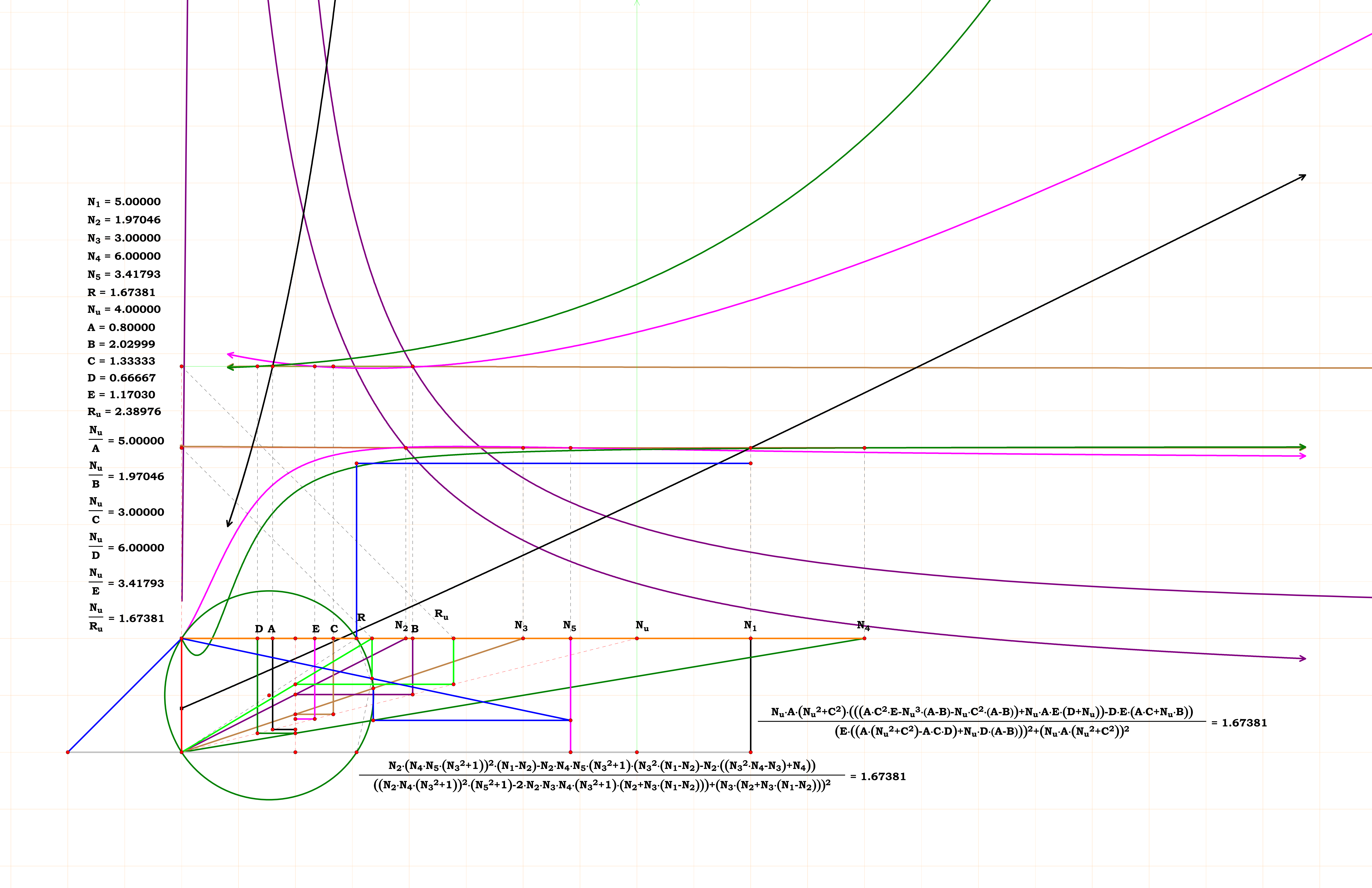


$$\frac{\sqrt{\left(N_1 \cdot N_4 \cdot \left(N_3^2+1\right)\right)^2-4 \cdot N_3 \cdot \left(N_2-N_1 \cdot N_3\right) \cdot \left(N_3 \cdot \left(N_2-N_1 \cdot N_3\right)-N_2 \cdot N_4 \cdot \left(N_3^2+1\right)\right)}-N_1 \cdot N_4 \cdot \left(N_3^2+1\right)}{2 \cdot N_3 \cdot \left(N_2-N_1 \cdot N_3\right)} = 2.21026$$

$$\frac{\sqrt{4 \cdot D \cdot \left(A \cdot C-N_u \cdot B\right) \cdot \left(A \cdot C \cdot (C-D)+N_u \cdot \left(B \cdot D+N_u \cdot A\right)\right)+\left(B \cdot \left(N_u^2+C^2\right)\right)^2}-B \cdot \left(N_u^2+C^2\right)}{2 \cdot D \cdot \left(A \cdot C-N_u \cdot B\right)} = 2.21026$$



N_1 = 1.36187
N_2 = 6.00000
N_3 = 1.56565
N_4 = 0.60989
N_5 = 1.15493
R = 2.40867
N_u = 3.00000
A = 2.20286
B = 0.50000
C = 1.91614
D = 4.91891
E = 2.59757
R_u = 1.24550
$\frac{N_u}{A}$ = 1.36187
$\frac{N_u}{B}$ = 6.00000
$\frac{N_u}{C}$ = 1.56565
$\frac{N_u}{D}$ = 0.60989
$\frac{N_u}{E}$ = 1.15493
$\frac{N_u}{R_u}$ = 2.40867
B N_4 R_u N_5 N_1 N_3 C A R E N_u D N_2
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3 \cdot (N_2 - N_1 \cdot N_3)}$ = 2.40867
$\frac{N_u \cdot A \cdot (N_u{}^2+C^2)}{D \cdot E \cdot (A \cdot C - N_u \cdot B)}$ = 2.40867
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3 \cdot (N_2 - N_1 \cdot N_3)} - \frac{N_u \cdot A \cdot (N_u{}^2+C^2)}{D \cdot E \cdot (A \cdot C - N_u \cdot B)}$ = 0.00000



$N_1 = 5.00000$
$N_2 = 1.97046$
$N_3 = 3.00000$
$N_4 = 6.00000$
$N_5 = 3.41793$
$R = 1.67381$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.02999$
$C = 1.33333$
$D = 0.66667$
$E = 1.17030$
$R_u = 2.38976$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.97046$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 3.41793$
$\frac{N_u}{R_u} = 1.67381$
R
R_u
D A E C N_2 B N_3 N_5 N_u N_1 N_4
$\frac{N_u \cdot A \cdot (N_u^2+C^2) \cdot (((A \cdot C^2 \cdot E-N_u^3 \cdot (A-B)-N_u \cdot C^2 \cdot (A-B))+N_u \cdot A \cdot E \cdot (D+N_u))-D \cdot E \cdot (A \cdot C+N_u \cdot B))}{(E \cdot ((A \cdot (N_u^2+C^2)-A \cdot C \cdot D)+N_u \cdot D \cdot (A-B)))^2+(N_u \cdot A \cdot (N_u^2+C^2))^2} = 1.67381$
$\frac{N_2 \cdot (N_4 \cdot N_5 \cdot (N_3^2+1))^2 \cdot (N_1-N_2)-N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_3^2 \cdot (N_1-N_2)-N_2 \cdot ((N_3^2 \cdot N_4-N_3)+N_4))}{((N_2 \cdot N_4 \cdot (N_3^2+1))^2 \cdot (N_5^2+1)-2 \cdot N_2 \cdot N_3 \cdot N_4 \cdot (N_3^2+1) \cdot (N_2+N_3 \cdot (N_1-N_2)))+(N_3 \cdot (N_2+N_3 \cdot (N_1-N_2)))^2} = 1.67381$

$N_1 = 5.00000$

$N_2 = 1.94091$

$N_3 = 6.00000$

$N_4 = 3.02954$

$N_5 = 3.22885$

$N_6 = 7.00000$

$R = 1.43653$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.06088$

$C = 0.66667$

$D = 1.32033$

$E = 1.23883$

$F = 0.57143$

$R_u = 2.78449$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.94091$

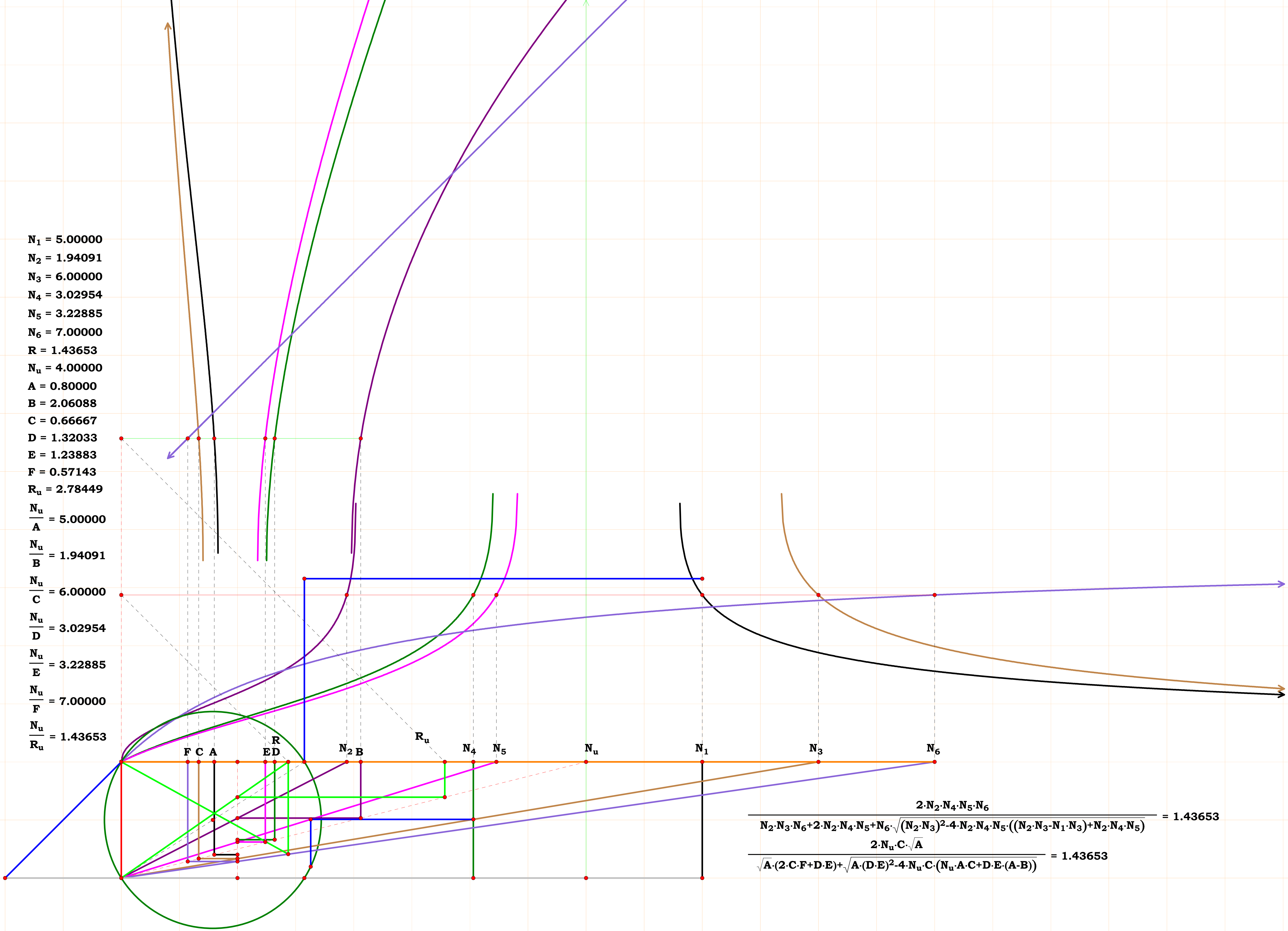
$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.02954$

$\frac{N_u}{E} = 3.22885$

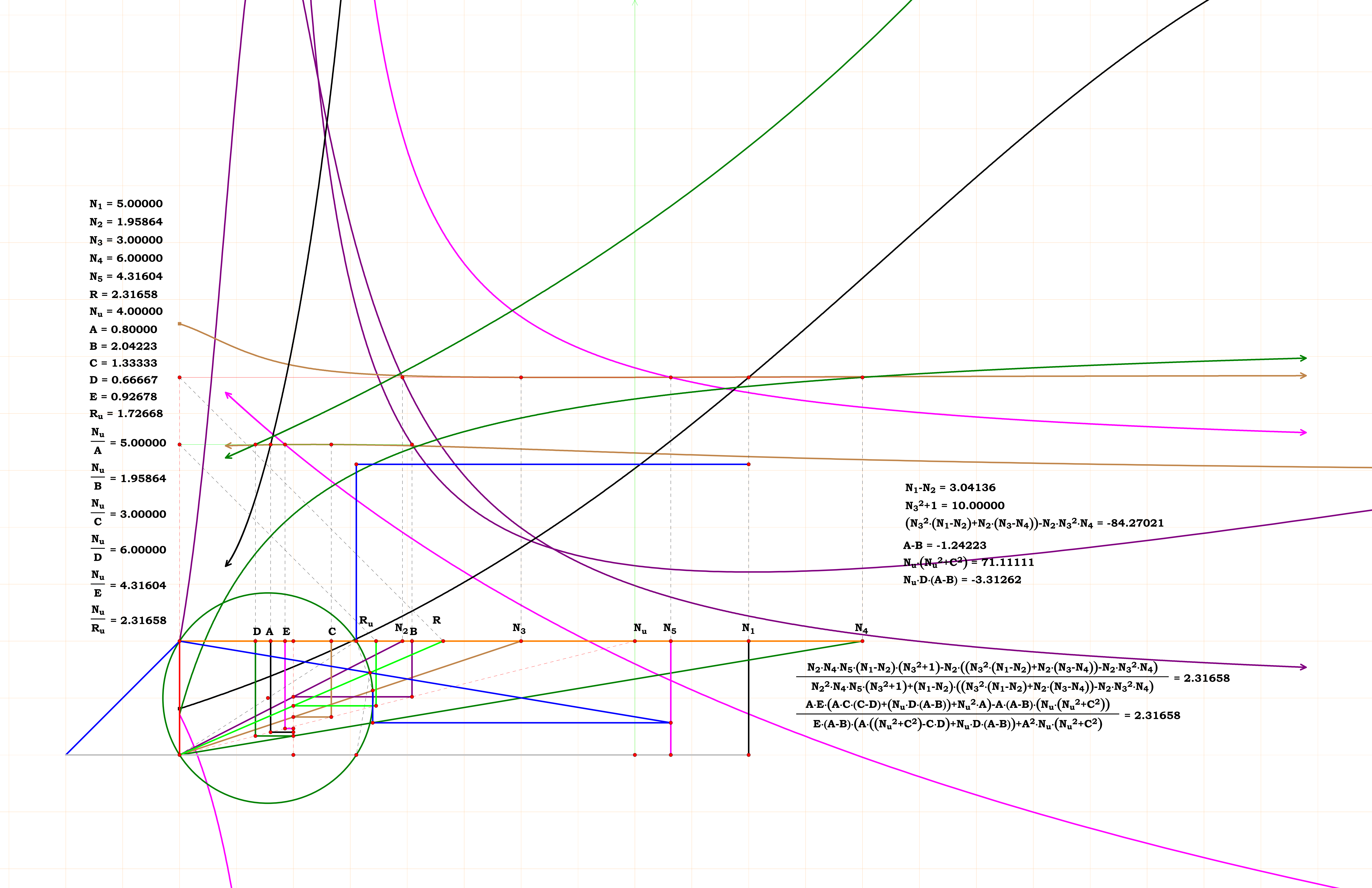
$\frac{N_u}{F} = 7.00000$

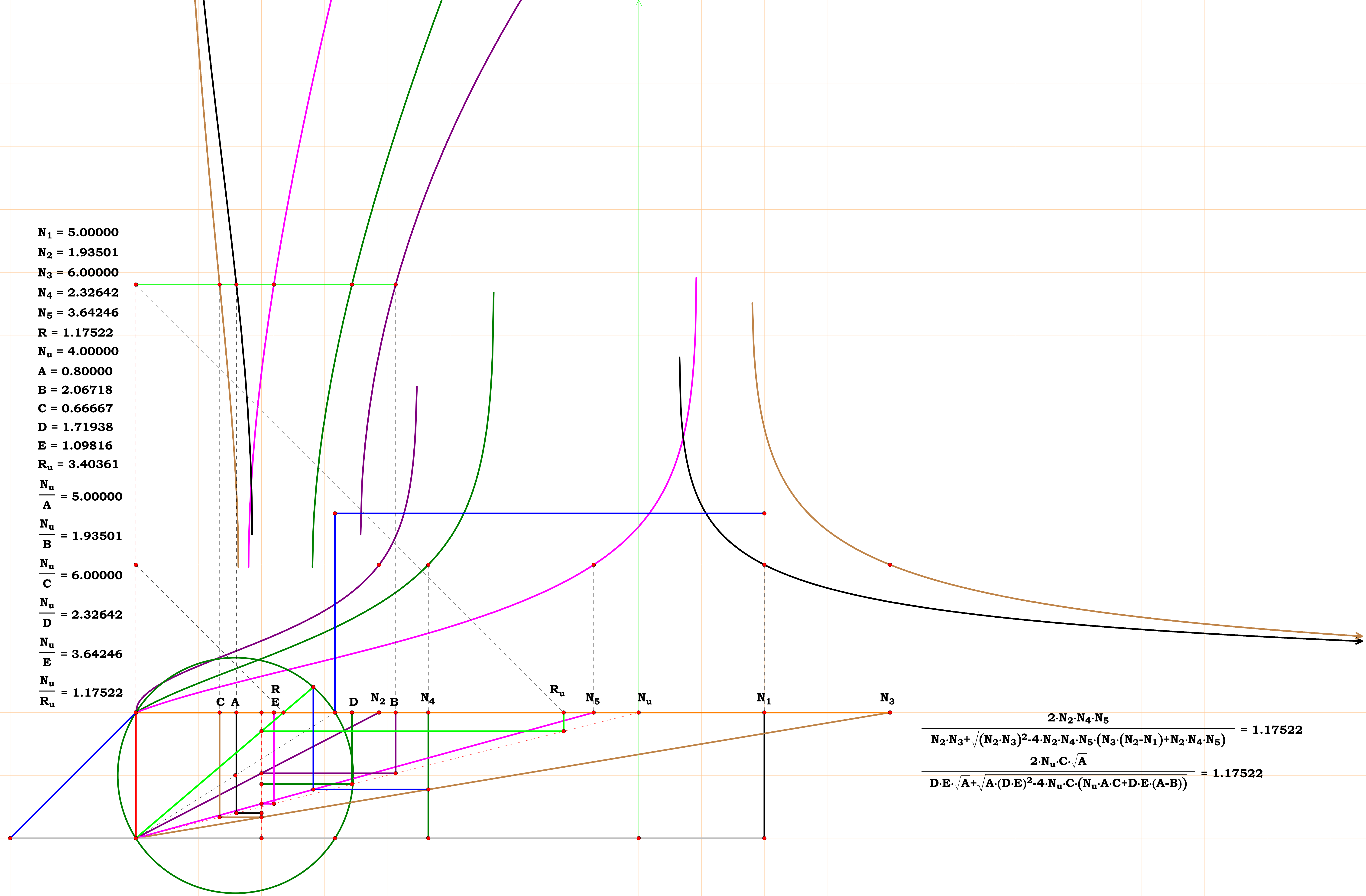
$\frac{N_u}{R_u} = 1.43653$



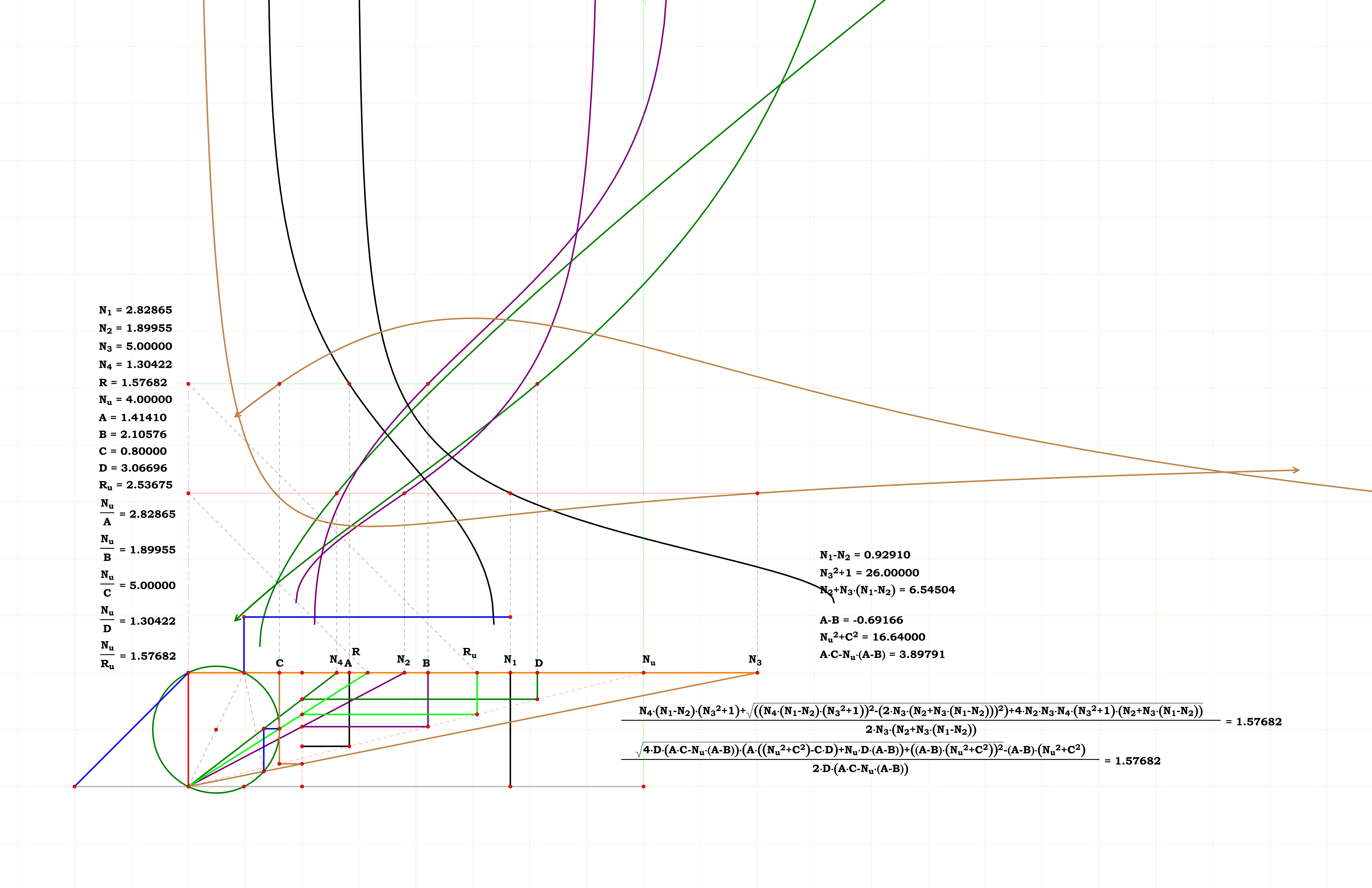
$$\frac{2 \cdot N_2 \cdot N_4 \cdot N_5 \cdot N_6}{N_2 \cdot N_3 \cdot N_6 + 2 \cdot N_2 \cdot N_4 \cdot N_5 + N_6 \cdot \sqrt{(N_2 \cdot N_3)^2 - 4 \cdot N_2 \cdot N_4 \cdot N_5 \cdot \left((N_2 \cdot N_3 - N_1 \cdot N_3) + N_2 \cdot N_4 \cdot N_5\right)}} = 1.43653$$

$$\frac{2 \cdot N_u \cdot C \cdot \sqrt{A}}{\sqrt{A} \cdot (2 \cdot C \cdot F + D \cdot E) + \sqrt{A \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot \left(N_u \cdot A \cdot C + D \cdot E \cdot (A - B)\right)}} = 1.43653$$

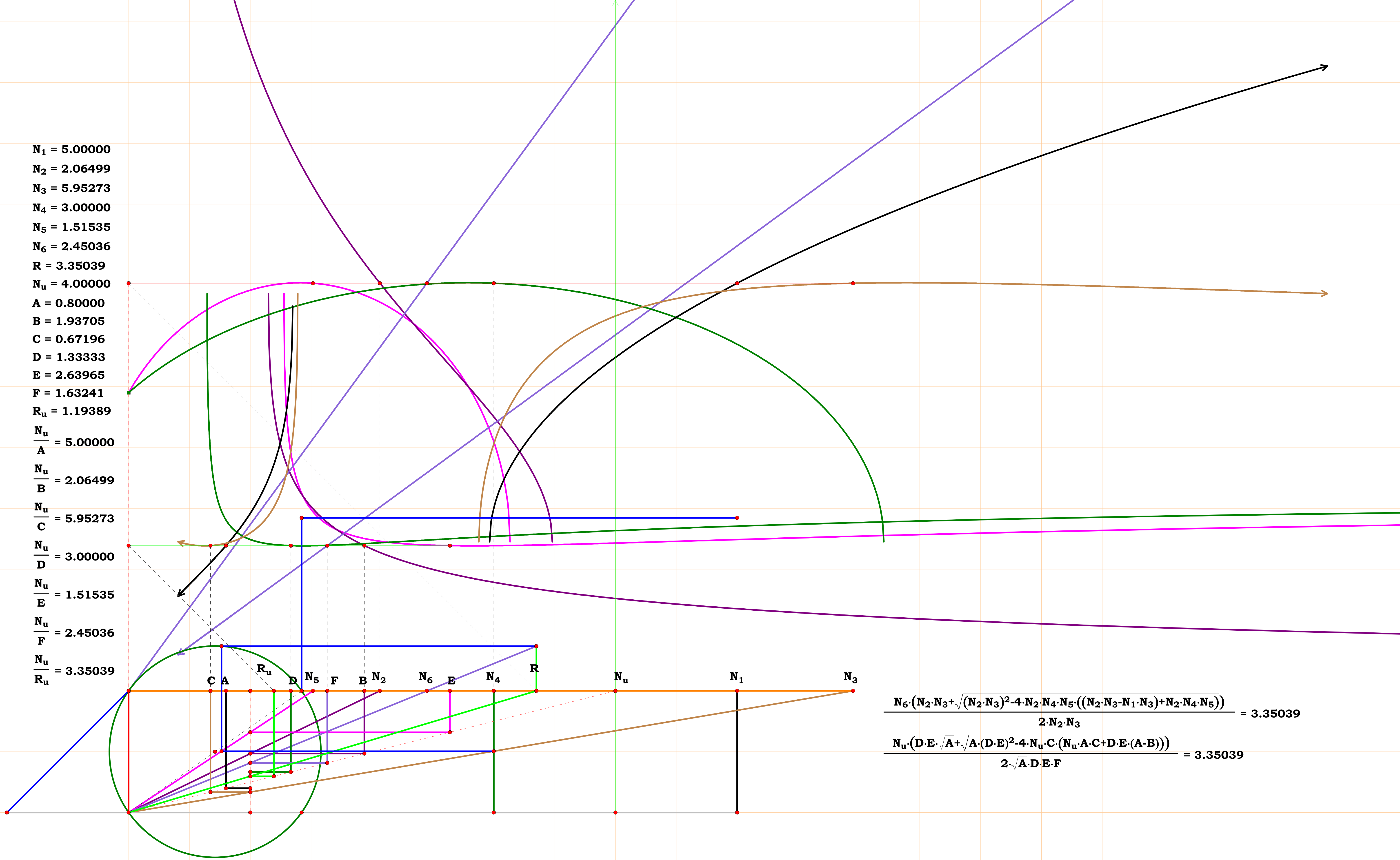

$N_1 = 5.00000$
$N_2 = 1.95864$
$N_3 = 3.00000$
$N_4 = 6.00000$
$N_5 = 4.31604$
$R = 2.31658$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.04223$
$C = 1.33333$
$D = 0.66667$
$E = 0.92678$
$R_u = 1.72668$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.95864$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 4.31604$
$\frac{N_u}{R_u} = 2.31658$
$N_1 - N_2 = 3.04136$
$N_3^2 + 1 = 10.00000$
$(N_3^2 \cdot (N_1 - N_2) + N_2 \cdot (N_3 - N_4)) - N_2 \cdot N_3^2 \cdot N_4 = -84.27021$
$A - B = -1.24223$
$N_u \cdot (N_u^2 + C^2) = 71.11111$
$N_u \cdot D \cdot (A - B) = -3.31262$
D
A
E
C
R_u
N_2
B
R
N_3
N_u
N_5
N_1
N_4
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2) \cdot (N_3^2 + 1) - N_2 \cdot ((N_3^2 \cdot (N_1 - N_2) + N_2 \cdot (N_3 - N_4)) - N_2 \cdot N_3^2 \cdot N_4)}{N_2^2 \cdot N_4 \cdot N_5 \cdot (N_3^2 + 1) + (N_1 - N_2) \cdot ((N_3^2 \cdot (N_1 - N_2) + N_2 \cdot (N_3 - N_4)) - N_2 \cdot N_3^2 \cdot N_4)} = 2.31658$
$\frac{A \cdot E \cdot (A \cdot C \cdot (C - D) + (N_u \cdot D \cdot (A - B)) + N_u^2 \cdot A) - A \cdot (A - B) \cdot (N_u \cdot (N_u^2 + C^2))}{E \cdot (A - B) \cdot (A \cdot ((N_u^2 + C^2) - C \cdot D) + N_u \cdot D \cdot (A - B)) + A^2 \cdot N_u \cdot (N_u^2 + C^2)} = 2.31658$



N_1 = 5.00000
N_2 = 1.93501
N_3 = 6.00000
N_4 = 2.32642
N_5 = 3.64246
R = 1.17522
N_u = 4.00000
A = 0.80000
B = 2.06718
C = 0.66667
D = 1.71938
E = 1.09816
R_u = 3.40361
$\frac{N_u}{A}$ = 5.00000
$\frac{N_u}{B}$ = 1.93501
$\frac{N_u}{C}$ = 6.00000
$\frac{N_u}{D}$ = 2.32642
$\frac{N_u}{E}$ = 3.64246
$\frac{N_u}{R_u}$ = 1.17522
R
C
A
E
D
N_2
B
N_4
R_u
N_5
N_u
N_1
N_3
$\frac{2 \cdot N_2 \cdot N_4 \cdot N_5}{N_2 \cdot N_3 + \sqrt{(N_2 \cdot N_3)^2 - 4 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot (N_2 - N_1) + N_2 \cdot N_4 \cdot N_5)}}$ = 1.17522
$\frac{2 \cdot N_u \cdot C \cdot \sqrt{A}}{D \cdot E \cdot \sqrt{A} + \sqrt{A \cdot (D \cdot E)^2 - 4 \cdot N_u \cdot C \cdot (N_u \cdot A \cdot C + D \cdot E \cdot (A - B))}}$ = 1.17522

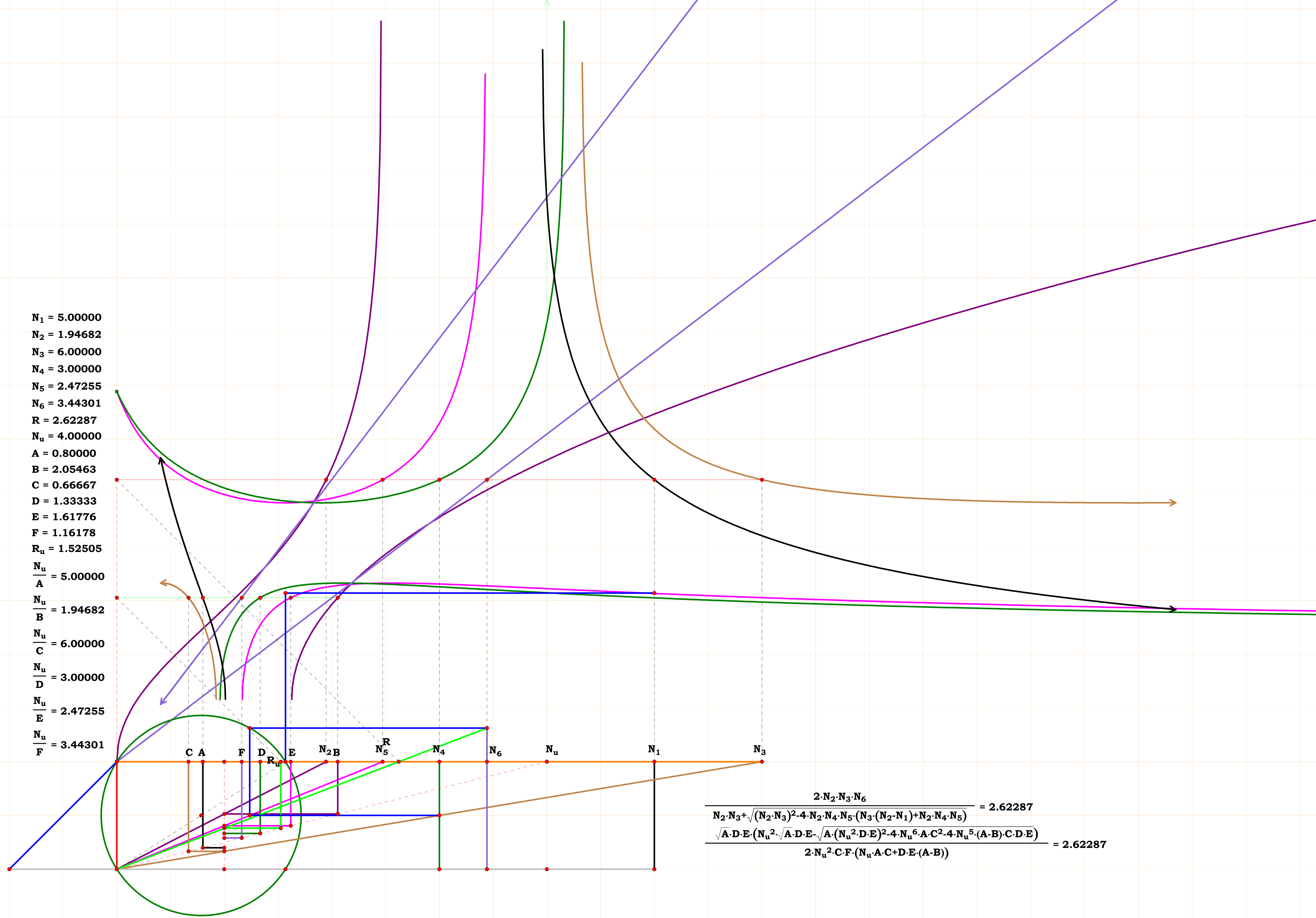

$N_1 = 2.82865$
$N_2 = 1.89955$
$N_3 = 5.00000$
$N_4 = 1.30422$
$R = 1.57682$
$N_u = 4.00000$
$A = 1.41410$
$B = 2.10576$
$C = 0.80000$
$D = 3.06696$
$R_u = 2.53675$
$\frac{N_u}{A} = 2.82865$
$\frac{N_u}{B} = 1.89955$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.30422$
$\frac{N_u}{R_u} = 1.57682$
$N_1 - N_2 = 0.92910$
$N_3^2 + 1 = 26.00000$
$N_2 + N_3 \cdot (N_1 - N_2) = 6.54504$
$A - B = -0.69166$
$N_u^2 + C^2 = 16.64000$
$A \cdot C - N_u \cdot (A - B) = 3.89791$
C
N_4
A
R
N_2
B
R_u
N_1
D
N_u
N_3
$\frac{N_4 \cdot (N_1 - N_2) \cdot (N_3^2+1) + \sqrt{((N_4 \cdot (N_1 - N_2) \cdot (N_3^2+1))^2 - (2 \cdot N_3 \cdot (N_2 + N_3 \cdot (N_1 - N_2)))^2) + 4 \cdot N_2 \cdot N_3 \cdot N_4 \cdot (N_3^2+1) \cdot (N_2 + N_3 \cdot (N_1 - N_2))}}{2 \cdot N_3 \cdot (N_2 + N_3 \cdot (N_1 - N_2))} = 1.57682$
$\frac{\sqrt{4 \cdot D \cdot (A \cdot C - N_u \cdot (A - B)) \cdot (A \cdot ((N_u^2 + C^2) - C \cdot D) + N_u \cdot D \cdot (A - B)) + ((A - B) \cdot (N_u^2 + C^2))^2} - (A - B) \cdot (N_u^2 + C^2)}{2 \cdot D \cdot (A \cdot C - N_u \cdot (A - B))} = 1.57682$

$N_1 = 5.00000$
$N_2 = 2.06499$
$N_3 = 5.95273$
$N_4 = 3.00000$
$N_5 = 1.51535$
$N_6 = 2.45036$
$R = 3.35039$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.93705$
$C = 0.67196$
$D = 1.33333$
$E = 2.63965$
$F = 1.63241$
$R_u = 1.19389$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.06499$
$\frac{N_u}{C} = 5.95273$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 1.51535$
$\frac{N_u}{F} = 2.45036$
$\frac{N_u}{R_u} = 3.35039$

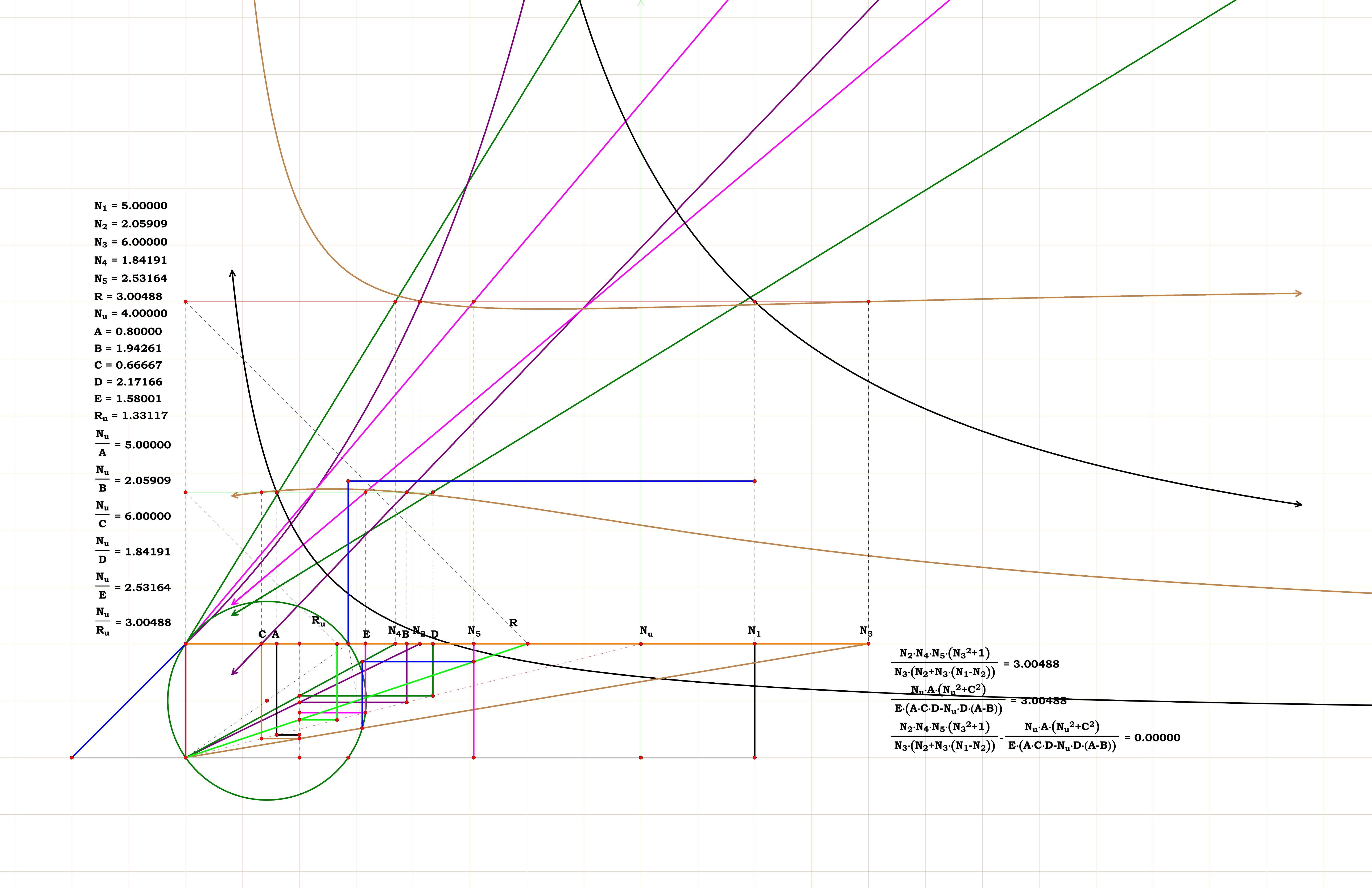


$$\frac{N_6\cdot\left(N_2\cdot N_3+\sqrt{(N_2\cdot N_3)^2-4\cdot N_2\cdot N_4\cdot N_5\cdot\left((N_2\cdot N_3-N_1\cdot N_3)+N_2\cdot N_4\cdot N_5\right)}\right)}{2\cdot N_2\cdot N_3} = 3.35039$$

$$\frac{N_u\cdot\left(D\cdot E\cdot\sqrt{A}+\sqrt{A\cdot(D\cdot E)^2-4\cdot N_u\cdot C\cdot\left(N_u\cdot A\cdot C+D\cdot E\cdot(A-B)\right)}\right)}{2\cdot\sqrt{A\cdot D\cdot E\cdot F}} = 3.35039$$



$N_1 = 5.00000$
$N_2 = 1.94682$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 2.47255$
$N_6 = 3.44301$
$R = 2.62287$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.05463$
$C = 0.66667$
$D = 1.33333$
$E = 1.61776$
$F = 1.16178$
$R_u = 1.52505$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.94682$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 2.47255$
$\frac{N_u}{F} = 3.44301$
C
A
F
D
R_u
E
N_2
B
N_5
R
N_4
N_6
N_u
N_1
N_3
$\frac{2 \cdot N_2 \cdot N_3 \cdot N_6}{N_2 \cdot N_3 + \sqrt{(N_2 \cdot N_3)^2 - 4 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot (N_2 - N_1) + N_2 \cdot N_4 \cdot N_5)}} = 2.62287$
$\frac{\sqrt{A} \cdot D \cdot E \cdot \left(N_u^2 \cdot \sqrt{A} \cdot D \cdot E - \sqrt{A \cdot (N_u^2 \cdot D \cdot E)^2 - 4 \cdot N_u^6 \cdot A \cdot C^2 - 4 \cdot N_u^5 \cdot (A-B) \cdot C \cdot D \cdot E}\right)}{2 \cdot N_u^2 \cdot C \cdot F \cdot (N_u \cdot A \cdot C + D \cdot E \cdot (A-B))} = 2.62287$



$N_1 = 5.00000$
$N_2 = 2.05909$
$N_3 = 6.00000$
$N_4 = 1.84191$
$N_5 = 2.53164$
$R = 3.00488$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.94261$
$C = 0.66667$
$D = 2.17166$
$E = 1.58001$
$R_u = 1.33117$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.05909$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 1.84191$
$\frac{N_u}{E} = 2.53164$
$\frac{N_u}{R_u} = 3.00488$
R_u
R
C A
E
N_4 B N_2 D
N_5
N_u
N_1
N_3
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3 \cdot (N_2+N_3 \cdot (N_1-N_2))} = 3.00488$
$\frac{N_u \cdot A \cdot (N_u{}^2+C^2)}{E \cdot (A \cdot C \cdot D-N_u \cdot D \cdot (A-B))} = 3.00488$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3 \cdot (N_2+N_3 \cdot (N_1-N_2))} - \frac{N_u \cdot A \cdot (N_u{}^2+C^2)}{E \cdot (A \cdot C \cdot D-N_u \cdot D \cdot (A-B))} = 0.00000$

$N_1 = 5.00000$

$N_2 = 1.95273$

$N_3 = 5.34414$

$N_4 = 3.36633$

$N_5 = 2.67344$

$N_6 = 1.28045$

$N_7 = 1.83139$

$R = 2.81301$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.04841$

$C = 0.74848$

$D = 1.18824$

$E = 1.49620$

$F = 3.12390$

$G = 2.18413$

$R_u = 1.42197$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.95273$

$\frac{N_u}{C} = 5.34414$

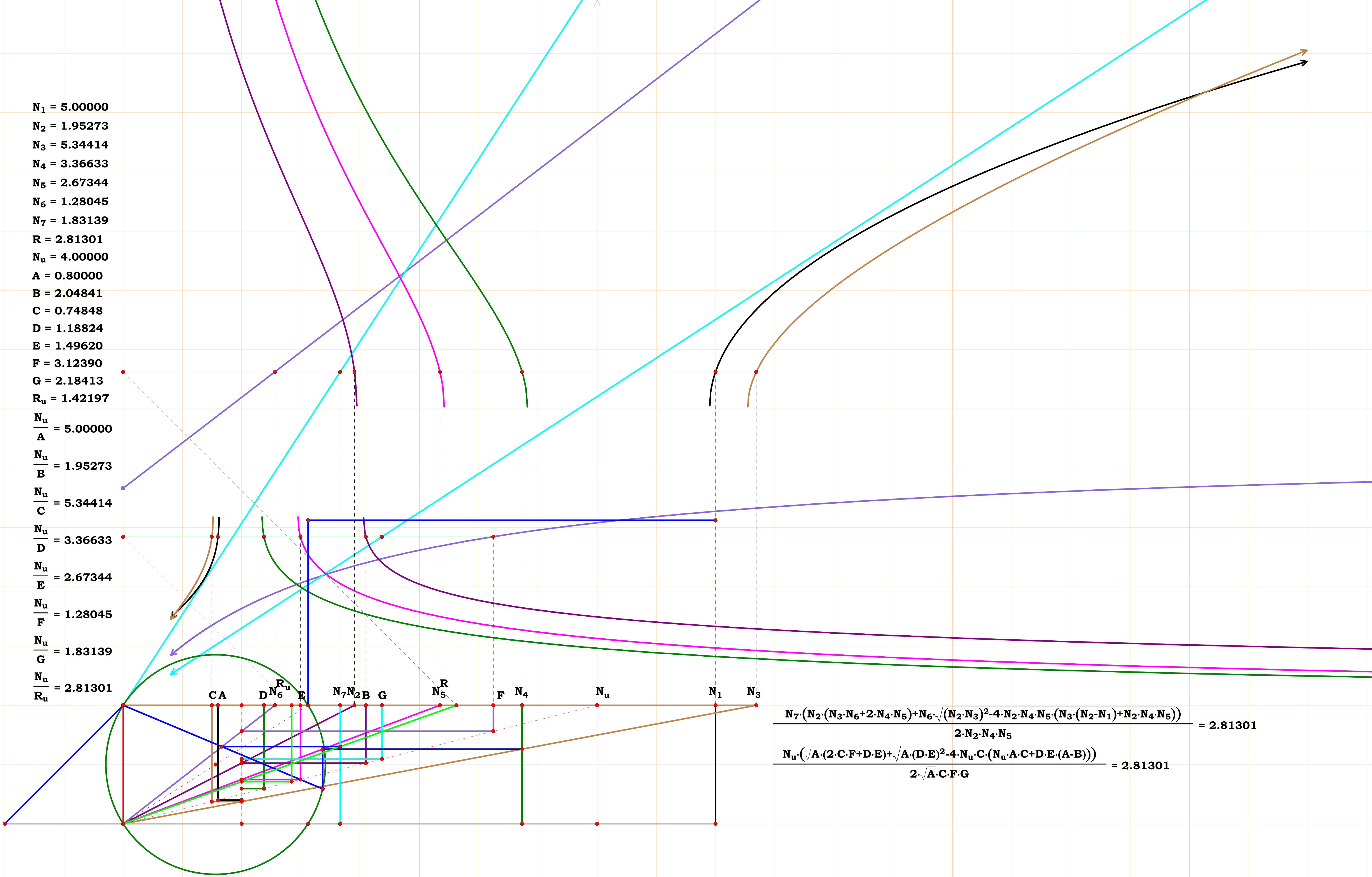
$\frac{N_u}{D} = 3.36633$

$\frac{N_u}{E} = 2.67344$

$\frac{N_u}{F} = 1.28045$

$\frac{N_u}{G} = 1.83139$

$\frac{N_u}{R_u} = 2.81301$



$$\frac{N_7 \cdot \left(N_2 \cdot \left(N_3 \cdot N_6 + 2 \cdot N_4 \cdot N_5\right) + N_6 \cdot \sqrt{\left(N_2 \cdot N_3\right)^2 - 4 \cdot N_2 \cdot N_4 \cdot N_5 \cdot \left(N_3 \cdot \left(N_2 - N_1\right) + N_2 \cdot N_4 \cdot N_5\right)}\right)}{2 \cdot N_2 \cdot N_4 \cdot N_5} = 2.81301$$

$$\frac{N_u \cdot \left(\sqrt{A} \cdot \left(2 \cdot C \cdot F + D \cdot E\right) + \sqrt{A \cdot \left(D \cdot E\right)^2 - 4 \cdot N_u \cdot C \cdot \left(N_u \cdot A \cdot C + D \cdot E \cdot \left(A - B\right)\right)}\right)}{2 \cdot \sqrt{A \cdot C \cdot F \cdot G}} = 2.81301$$

$N_1 = 1.93501$
$N_2 = 5.00000$
$N_3 = 3.21271$
$N_4 = 1.79162$
$N_5 = 1.15493$
$R = 1.42523$
$N_u = 4.00000$
$A = 2.06718$
$B = 0.80000$
$C = 1.24505$
$D = 2.23262$
$E = 3.46342$
$R_u = 2.80657$

$\frac{N_u}{A} = 1.93501$

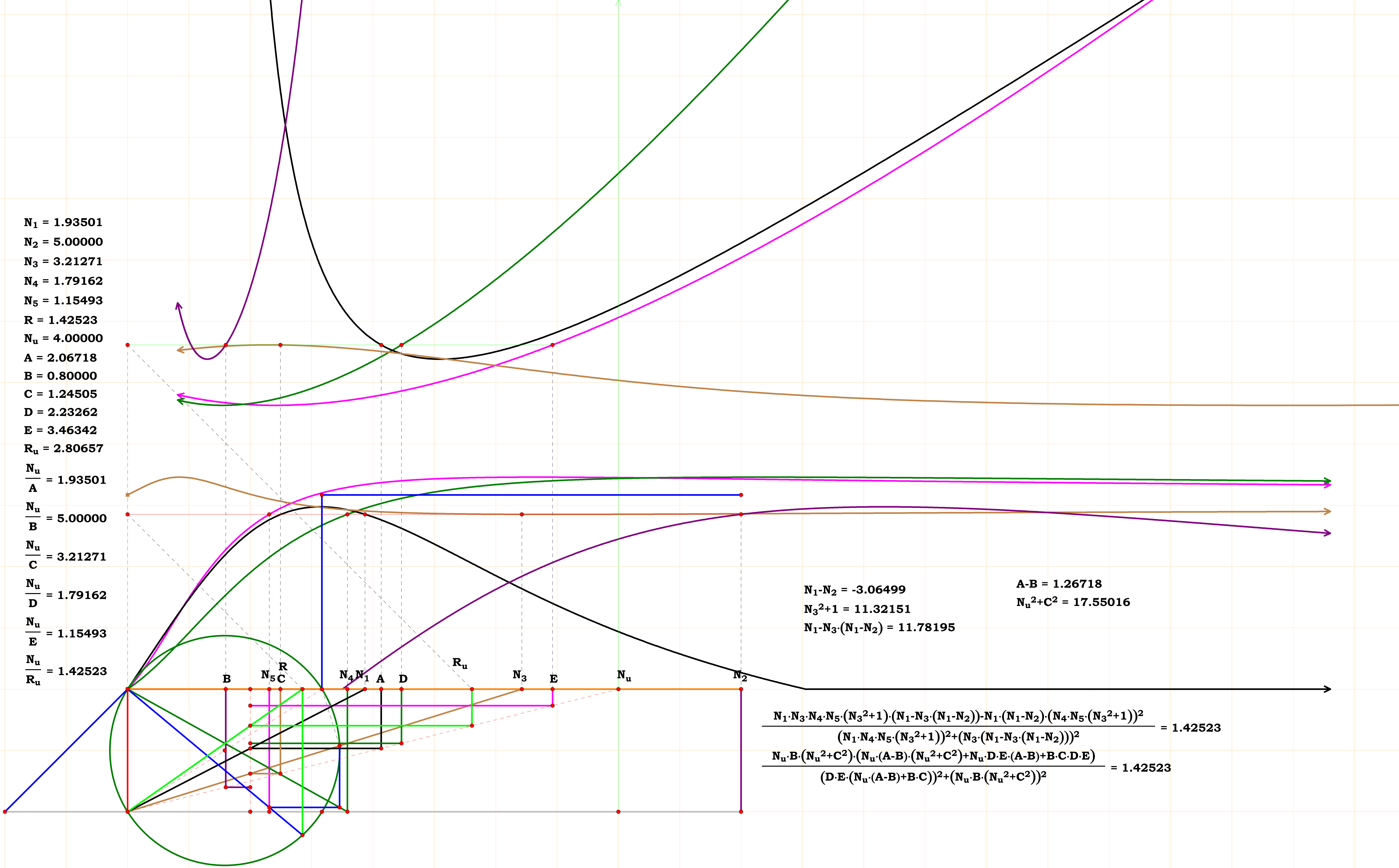
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 3.21271$

$\frac{N_u}{D} = 1.79162$

$\frac{N_u}{E} = 1.15493$

$\frac{N_u}{R_u} = 1.42523$

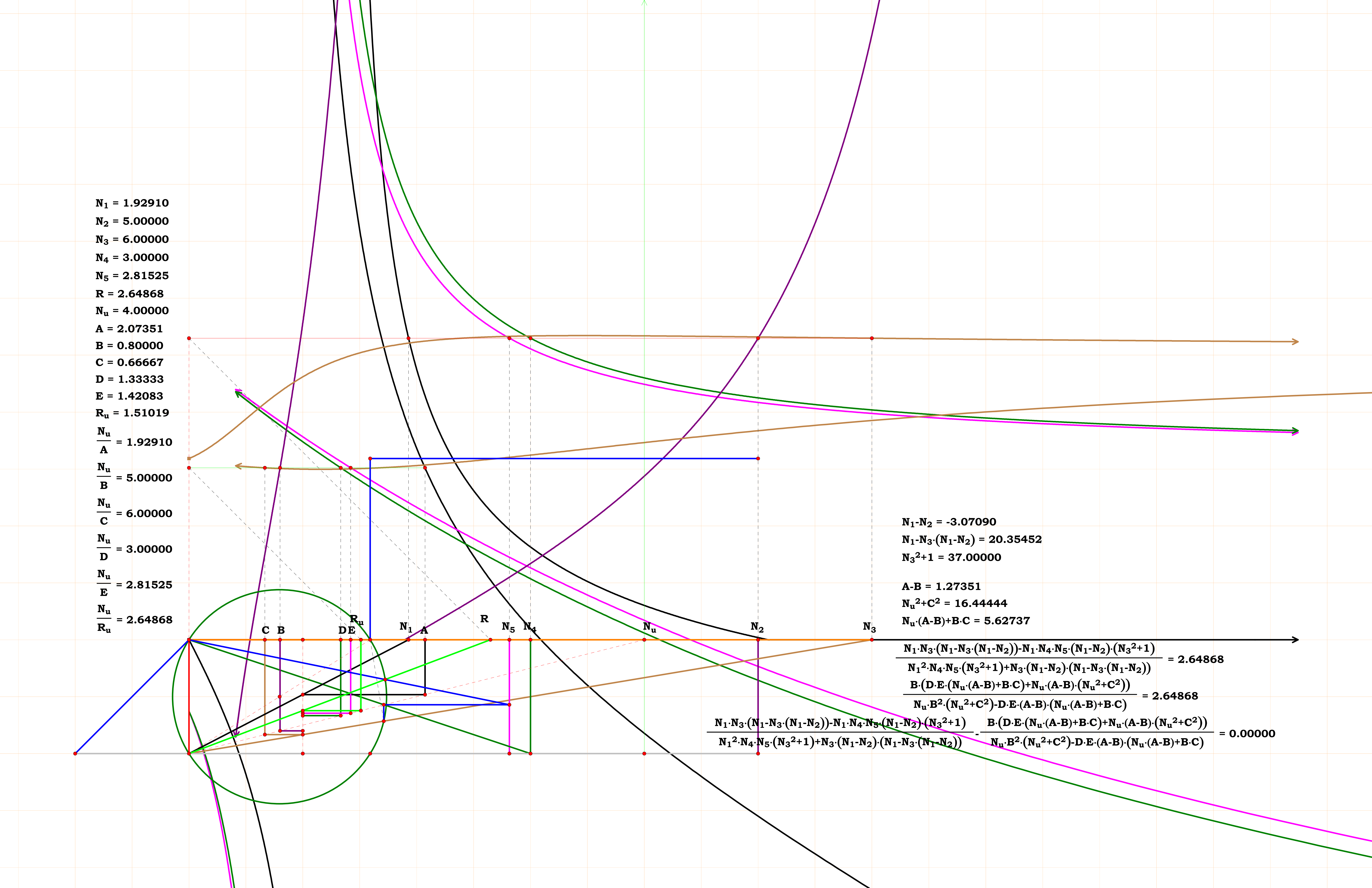


$N_1 - N_2 = -3.06499$
$N_3^2 + 1 = 11.32151$
$N_1 - N_3 \cdot (N_1 - N_2) = 11.78195$

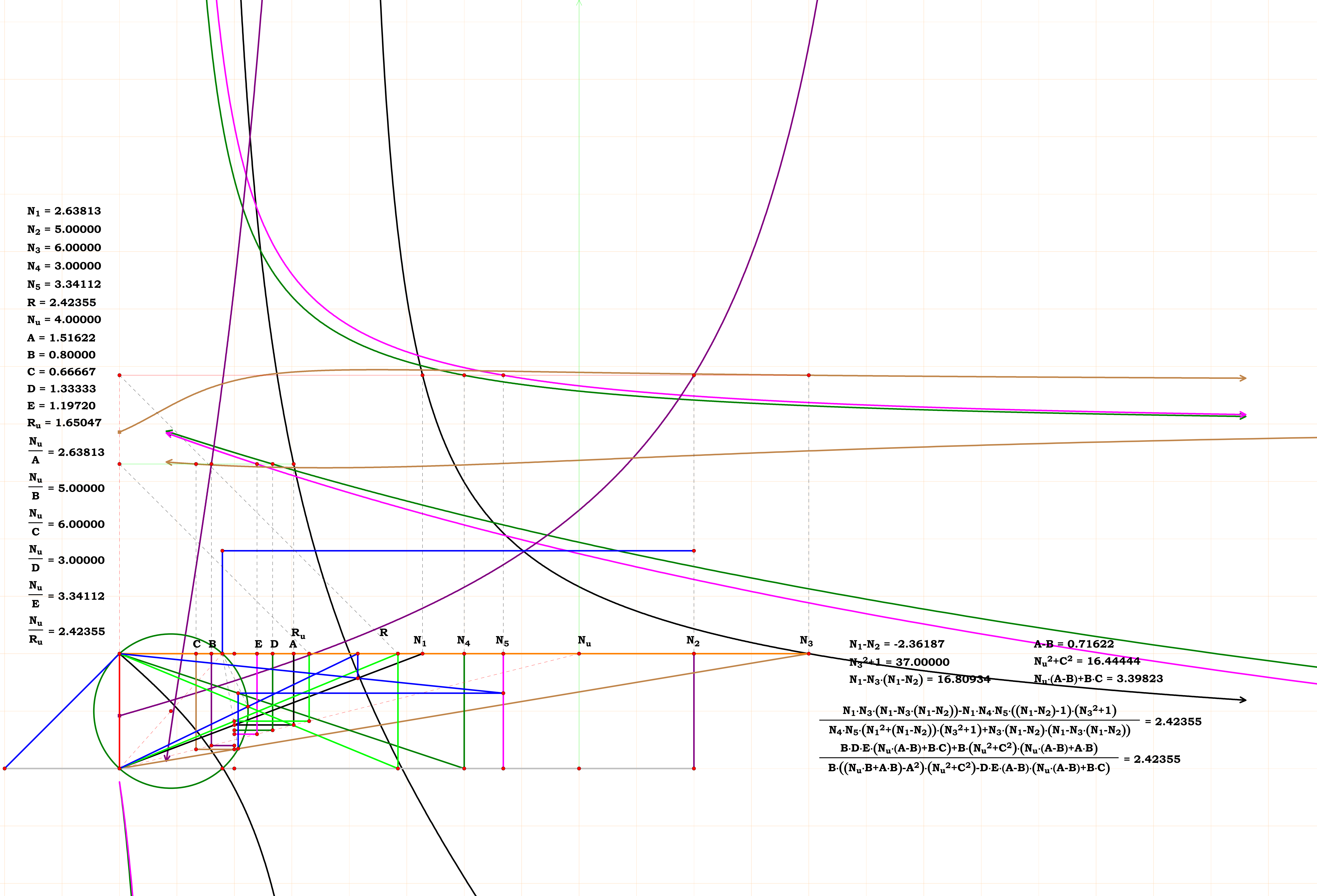
$A - B = 1.26718$
$N_u^2 + C^2 = 17.55016$

$$\frac{N_1 \cdot N_3 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_1 - N_3 \cdot (N_1 - N_2)) - N_1 \cdot (N_1 - N_2) \cdot (N_4 \cdot N_5 \cdot (N_3^2+1))^2}{(N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1))^2 + (N_3 \cdot (N_1 - N_3 \cdot (N_1 - N_2)))^2} = 1.42523$$

$$\frac{N_u \cdot B \cdot (N_u^2 + C^2) \cdot (N_u \cdot (A-B) \cdot (N_u^2 + C^2) + N_u \cdot D \cdot E \cdot (A-B) + B \cdot C \cdot D \cdot E)}{(D \cdot E \cdot (N_u \cdot (A-B) + B \cdot C))^2 + (N_u \cdot B \cdot (N_u^2 + C^2))^2} = 1.42523$$



$N_1 = 1.92910$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 2.81525$
$R = 2.64868$
$N_u = 4.00000$
$A = 2.07351$
$B = 0.80000$
$C = 0.66667$
$D = 1.33333$
$E = 1.42083$
$R_u = 1.51019$
$\frac{N_u}{A} = 1.92910$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 2.81525$
$\frac{N_u}{R_u} = 2.64868$
$N_1 \cdot N_2 = -3.07090$
$N_1 \cdot N_3 \cdot (N_1 \cdot N_2) = 20.35452$
$N_3^2+1 = 37.00000$
$A \cdot B = 1.27351$
$N_u^2+C^2 = 16.44444$
$N_u \cdot (A \cdot B)+B \cdot C = 5.62737$
$\frac{N_1 \cdot N_3 \cdot (N_1 \cdot N_3 \cdot (N_1 \cdot N_2)) \cdot N_1 \cdot N_4 \cdot N_5 \cdot (N_1 \cdot N_2) \cdot (N_3^2+1)}{N_1^2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)+N_3 \cdot (N_1 \cdot N_2) \cdot (N_1 \cdot N_3 \cdot (N_1 \cdot N_2))} = 2.64868$
$\frac{B \cdot (D \cdot E \cdot (N_u \cdot (A \cdot B)+B \cdot C)+N_u \cdot (A \cdot B) \cdot (N_u^2+C^2))}{N_u \cdot B^2 \cdot (N_u^2+C^2) \cdot D \cdot E \cdot (A \cdot B) \cdot (N_u \cdot (A \cdot B)+B \cdot C)} = 2.64868$
$\frac{N_1 \cdot N_3 \cdot (N_1 \cdot N_3 \cdot (N_1 \cdot N_2)) \cdot N_1 \cdot N_4 \cdot N_5 \cdot (N_1 \cdot N_2) \cdot (N_3^2+1)}{N_1^2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)+N_3 \cdot (N_1 \cdot N_2) \cdot (N_1 \cdot N_3 \cdot (N_1 \cdot N_2))} \cdot \frac{B \cdot (D \cdot E \cdot (N_u \cdot (A \cdot B)+B \cdot C)+N_u \cdot (A \cdot B) \cdot (N_u^2+C^2))}{N_u \cdot B^2 \cdot (N_u^2+C^2) \cdot D \cdot E \cdot (A \cdot B) \cdot (N_u \cdot (A \cdot B)+B \cdot C)} = 0.00000$
C
B
D
E
R_u
N_1
A
R
N_5
N_4
N_u
N_2
N_3



$N_1 = 2.63813$

$N_2 = 5.00000$

$N_3 = 6.00000$

$N_4 = 3.00000$

$N_5 = 3.34112$

$R = 2.42355$

$N_u = 4.00000$

$A = 1.51622$

$B = 0.80000$

$C = 0.66667$

$D = 1.33333$

$E = 1.19720$

$R_u = 1.65047$

$\frac{N_u}{A} = 2.63813$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 3.34112$

$\frac{N_u}{R_u} = 2.42355$

$N_1 - N_2 = -2.36187$

$N_3^2 + 1 = 37.00000$

$N_1 - N_3 \cdot (N_1 - N_2) = 16.80934$

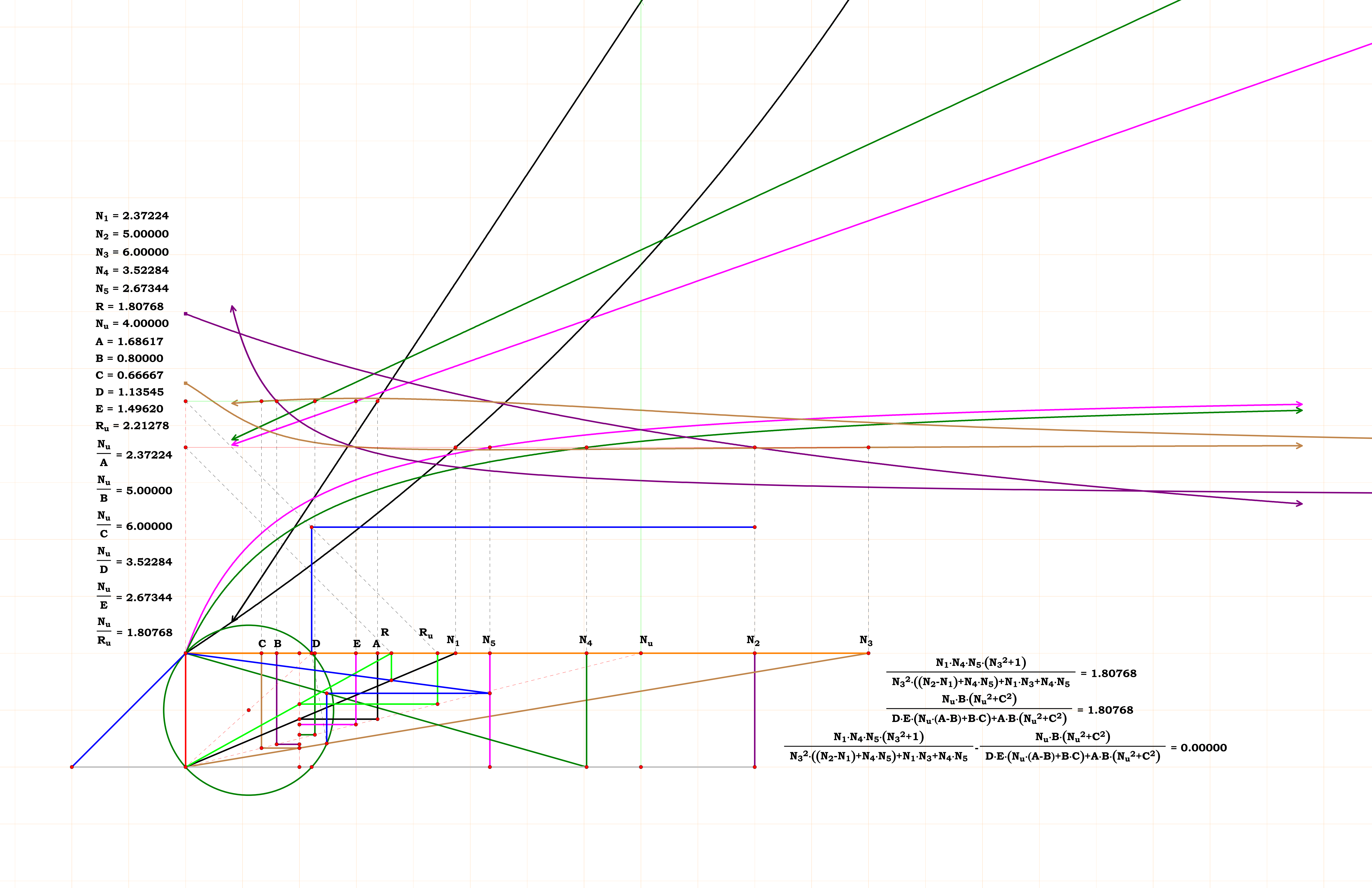
$A - B = 0.71622$

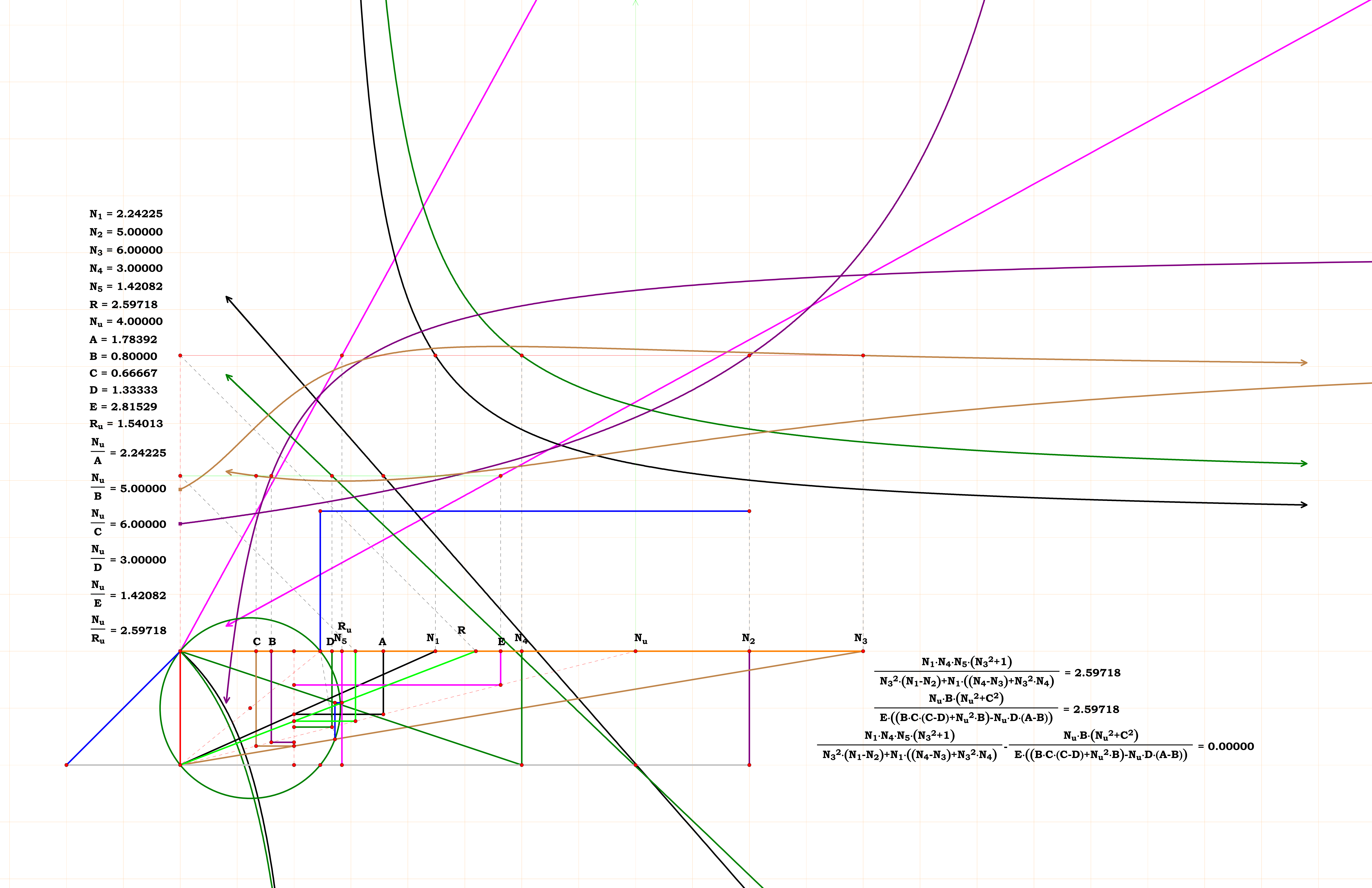
$N_u^2 + C^2 = 16.44444$

$N_u \cdot (A - B) + B \cdot C = 3.39823$

$$\frac{N_1 \cdot N_3 \cdot (N_1 - N_3 \cdot (N_1 - N_2)) - N_1 \cdot N_4 \cdot N_5 \cdot ((N_1 - N_2) - 1) \cdot (N_3^2 + 1)}{N_4 \cdot N_5 \cdot (N_1^2 + (N_1 - N_2)) \cdot (N_3^2 + 1) + N_3 \cdot (N_1 - N_2) \cdot (N_1 - N_3 \cdot (N_1 - N_2))} = 2.42355$$

$$\frac{B \cdot D \cdot E \cdot (N_u \cdot (A - B) + B \cdot C) + B \cdot (N_u^2 + C^2) \cdot (N_u \cdot (A - B) + A \cdot B)}{B \cdot ((N_u \cdot B + A \cdot B) - A^2) \cdot (N_u^2 + C^2) - D \cdot E \cdot (A - B) \cdot (N_u \cdot (A - B) + B \cdot C)} = 2.42355$$


$N_1 = 2.37224$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 3.52284$
$N_5 = 2.67344$
$R = 1.80768$
$N_u = 4.00000$
$A = 1.68617$
$B = 0.80000$
$C = 0.66667$
$D = 1.13545$
$E = 1.49620$
$R_u = 2.21278$
$\frac{N_u}{A} = 2.37224$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.52284$
$\frac{N_u}{E} = 2.67344$
$\frac{N_u}{R_u} = 1.80768$
C
B
D
E
A
R
R_u
N_1
N_5
N_4
N_u
N_2
N_3
$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3{}^2 \cdot ((N_2-N_1)+N_4 \cdot N_5)+N_1 \cdot N_3+N_4 \cdot N_5} = 1.80768$
$\frac{N_u \cdot B \cdot (N_u{}^2+C^2)}{D \cdot E \cdot (N_u \cdot (A-B)+B \cdot C)+A \cdot B \cdot (N_u{}^2+C^2)} = 1.80768$
$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3{}^2 \cdot ((N_2-N_1)+N_4 \cdot N_5)+N_1 \cdot N_3+N_4 \cdot N_5} - \frac{N_u \cdot B \cdot (N_u{}^2+C^2)}{D \cdot E \cdot (N_u \cdot (A-B)+B \cdot C)+A \cdot B \cdot (N_u{}^2+C^2)} = 0.00000$



$N_1 = 2.24225$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 1.42082$
$R = 2.59718$
$N_u = 4.00000$
$A = 1.78392$
$B = 0.80000$
$C = 0.66667$
$D = 1.33333$
$E = 2.81529$
$R_u = 1.54013$

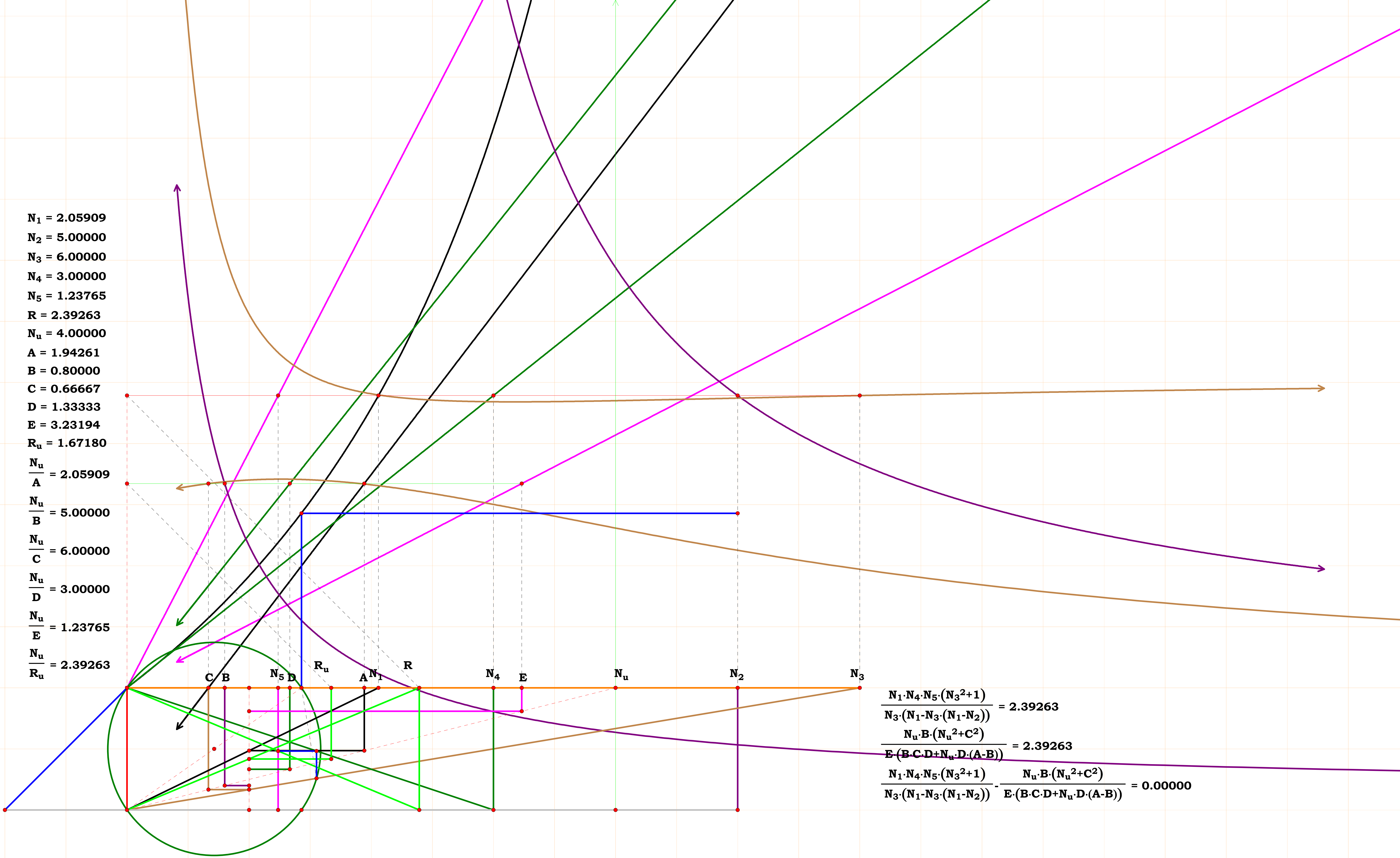
$$\frac{N_u}{A} = 2.24225$$
$$\frac{N_u}{B} = 5.00000$$
$$\frac{N_u}{C} = 6.00000$$
$$\frac{N_u}{D} = 3.00000$$
$$\frac{N_u}{E} = 1.42082$$
$$\frac{N_u}{R_u} = 2.59718$$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3^2 \cdot (N_1 - N_2) + N_1 \cdot ((N_4 - N_3) + N_3^2 \cdot N_4)} = 2.59718$$

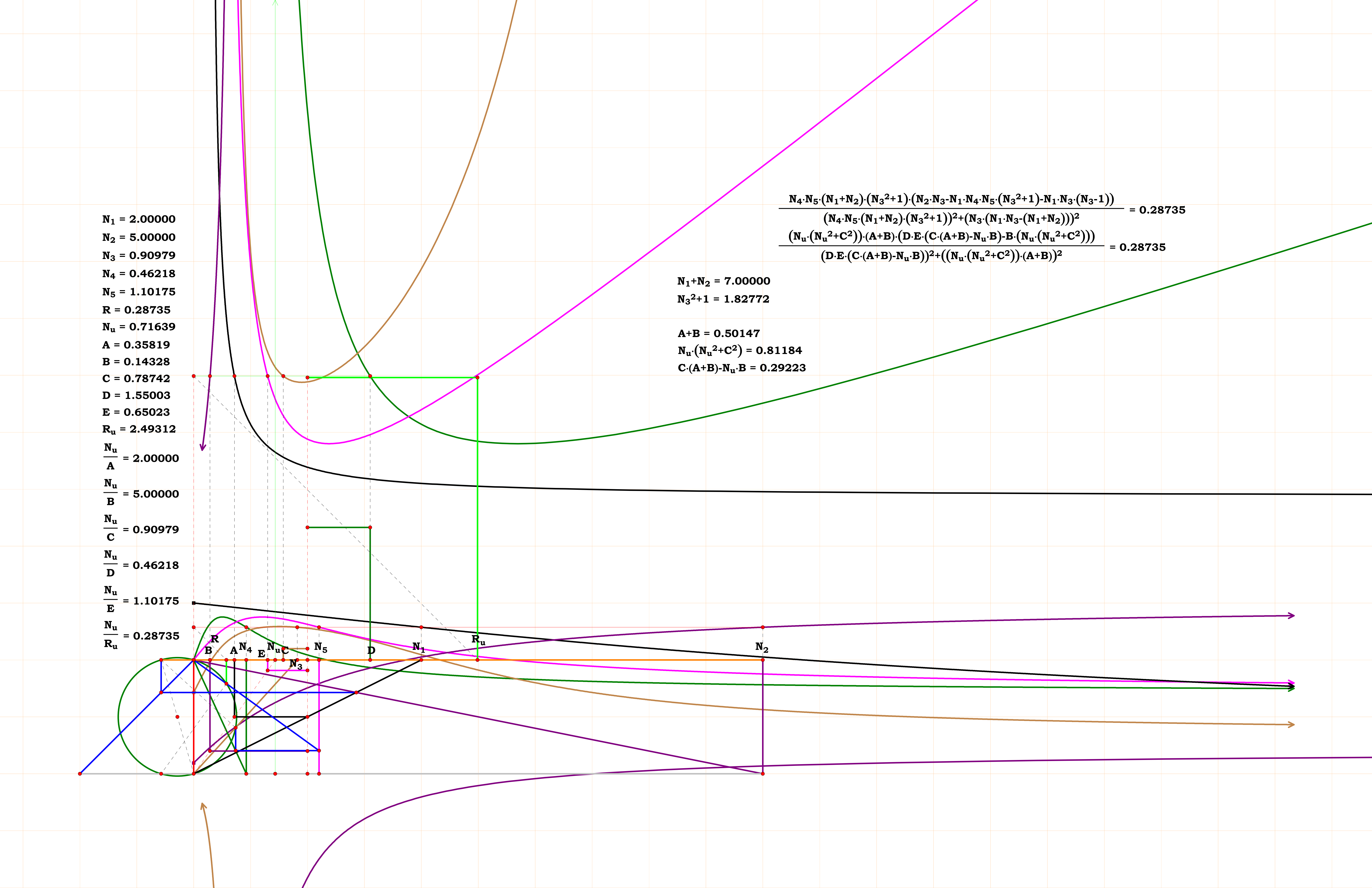
$$\frac{N_u \cdot B \cdot (N_u^2 + C^2)}{E \cdot ((B \cdot C \cdot (C - D) + N_u^2 \cdot B) - N_u \cdot D \cdot (A - B))} = 2.59718$$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3^2 \cdot (N_1 - N_2) + N_1 \cdot ((N_4 - N_3) + N_3^2 \cdot N_4)} - \frac{N_u \cdot B \cdot (N_u^2 + C^2)}{E \cdot ((B \cdot C \cdot (C - D) + N_u^2 \cdot B) - N_u \cdot D \cdot (A - B))} = 0.00000$$

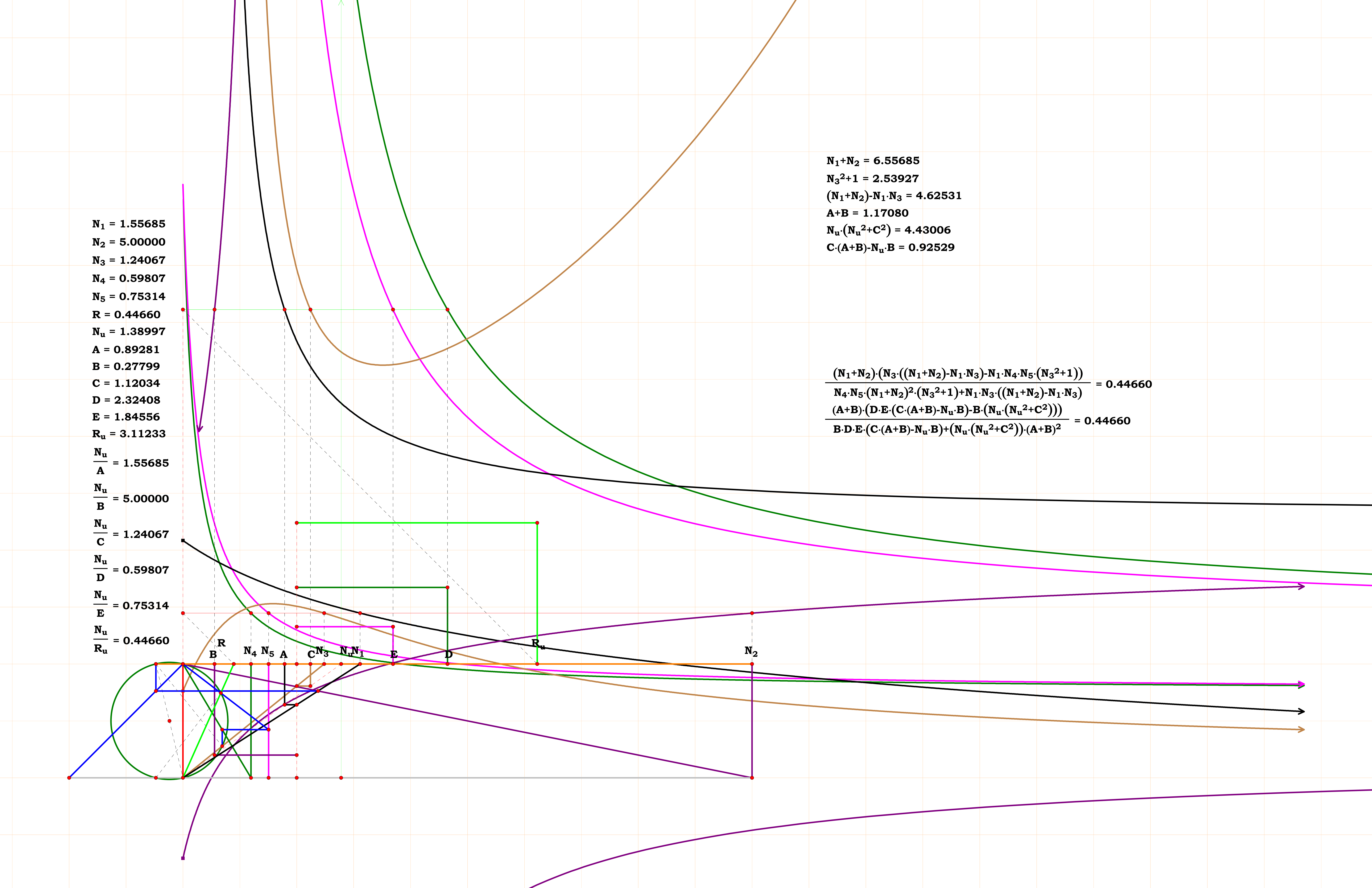
$N_1 = 2.05909$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 1.23765$
$R = 2.39263$
$N_u = 4.00000$
$A = 1.94261$
$B = 0.80000$
$C = 0.66667$
$D = 1.33333$
$E = 3.23194$
$R_u = 1.67180$
$\frac{N_u}{A} = 2.05909$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 1.23765$
$\frac{N_u}{R_u} = 2.39263$

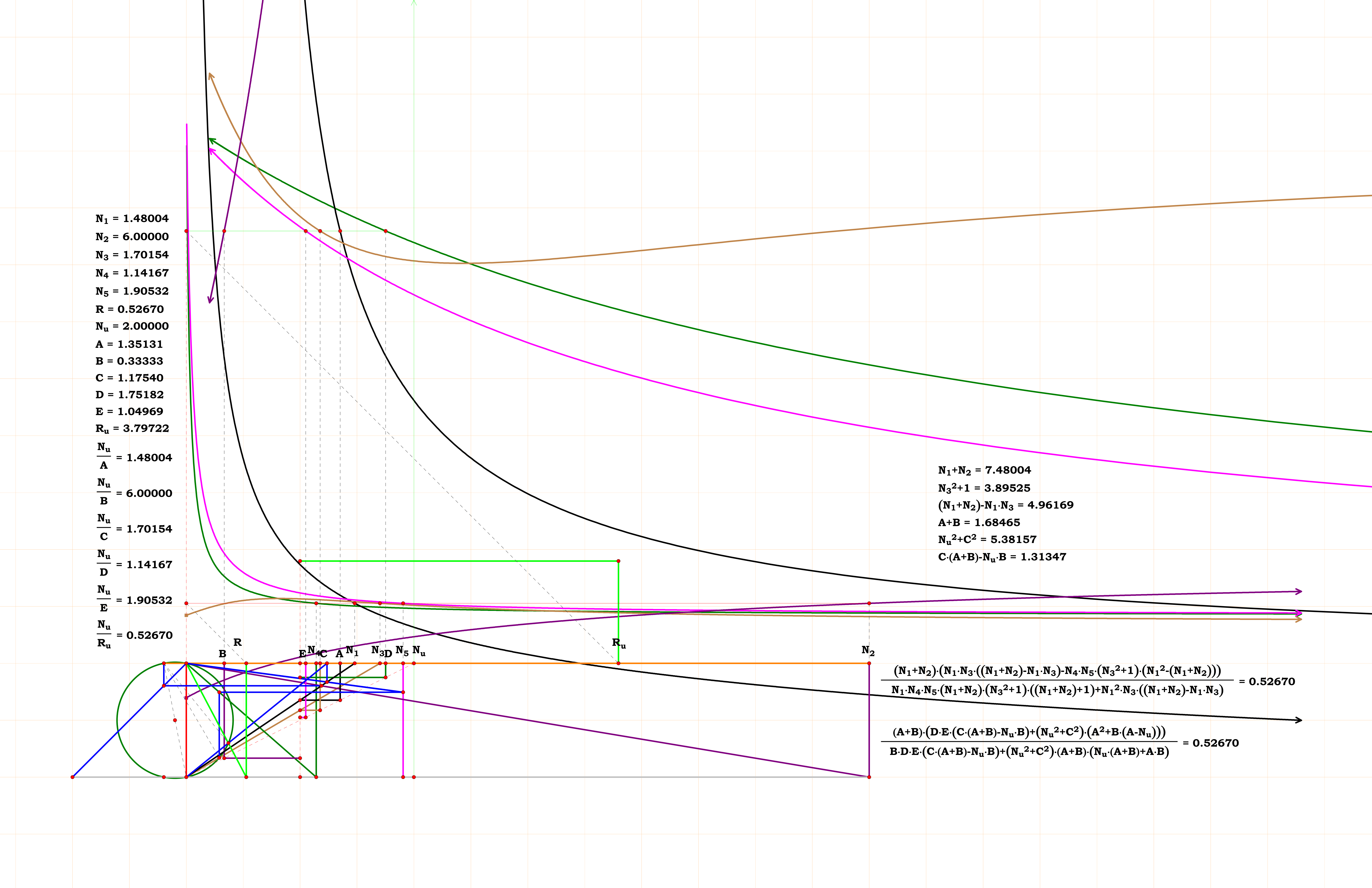


$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3 \cdot (N_1 - N_3 \cdot (N_1 - N_2))} = 2.39263$$
$$\frac{N_u \cdot B \cdot (N_u{}^2+C^2)}{E \cdot (B \cdot C \cdot D + N_u \cdot D \cdot (A-B))} = 2.39263$$
$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{N_3 \cdot (N_1 - N_3 \cdot (N_1 - N_2))} - \frac{N_u \cdot B \cdot (N_u{}^2+C^2)}{E \cdot (B \cdot C \cdot D + N_u \cdot D \cdot (A-B))} = 0.00000$$



$N_1 = 2.00000$
$N_2 = 5.00000$
$N_3 = 0.90979$
$N_4 = 0.46218$
$N_5 = 1.10175$
$R = 0.28735$
$N_u = 0.71639$
$A = 0.35819$
$B = 0.14328$
$C = 0.78742$
$D = 1.55003$
$E = 0.65023$
$R_u = 2.49312$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.90979$
$\frac{N_u}{D} = 0.46218$
$\frac{N_u}{E} = 1.10175$
$\frac{N_u}{R_u} = 0.28735$
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot (N_2 \cdot N_3 - N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) - N_1 \cdot N_3 \cdot (N_3-1))}{(N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1))^2 + (N_3 \cdot (N_1 \cdot N_3 - (N_1+N_2)))^2} = 0.28735$
$\frac{(N_u \cdot (N_u^2+C^2)) \cdot (A+B) \cdot (D \cdot E \cdot (C \cdot (A+B) - N_u \cdot B) - B \cdot (N_u \cdot (N_u^2+C^2)))}{(D \cdot E \cdot (C \cdot (A+B) - N_u \cdot B))^2 + ((N_u \cdot (N_u^2+C^2)) \cdot (A+B))^2} = 0.28735$
$N_1+N_2 = 7.00000$
$N_3^2+1 = 1.82772$
$A+B = 0.50147$
$N_u \cdot (N_u^2+C^2) = 0.81184$
$C \cdot (A+B) - N_u \cdot B = 0.29223$
R
B
A
N_4
E
N_u
C
N_3
N_5
D
N_1
R_u
N_2


N1 = 1.55685
N2 = 5.00000
N3 = 1.24067
N4 = 0.59807
N5 = 0.75314
R = 0.44660
Nu = 1.38997
A = 0.89281
B = 0.27799
C = 1.12034
D = 2.32408
E = 1.84556
Ru = 3.11233
Nu/A = 1.55685
Nu/B = 5.00000
Nu/C = 1.24067
Nu/D = 0.59807
Nu/E = 0.75314
Nu/Ru = 0.44660
N1+N2 = 6.55685
N3²+1 = 2.53927
(N1+N2)-N1·N3 = 4.62531
A+B = 1.17080
Nu·(Nu²+C²) = 4.43006
C·(A+B)-Nu·B = 0.92529
(N1+N2)·(N3·((N1+N2)-N1·N3)-N1·N4·N5·(N3²+1)) / (N4·N5·(N1+N2)²·(N3²+1)+N1·N3·((N1+N2)-N1·N3)) = 0.44660
(A+B)·(D·E·(C·(A+B)-Nu·B)-B·(Nu·(Nu²+C²))) / (B·D·E·(C·(A+B)-Nu·B)+(Nu·(Nu²+C²))·(A+B)²) = 0.44660
R
B
N4
N5
A
C
N3
Nu
N1
E
D
Ru
N2



$N_1 = 1.48004$

$N_2 = 6.00000$

$N_3 = 1.70154$

$N_4 = 1.14167$

$N_5 = 1.90532$

$R = 0.52670$

$N_u = 2.00000$

$A = 1.35131$

$B = 0.33333$

$C = 1.17540$

$D = 1.75182$

$E = 1.04969$

$R_u = 3.79722$

$\frac{N_u}{A} = 1.48004$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.70154$

$\frac{N_u}{D} = 1.14167$

$\frac{N_u}{E} = 1.90532$

$\frac{N_u}{R_u} = 0.52670$

$N_1+N_2 = 7.48004$

$N_3^2+1 = 3.89525$

$(N_1+N_2)-N_1 \cdot N_3 = 4.96169$

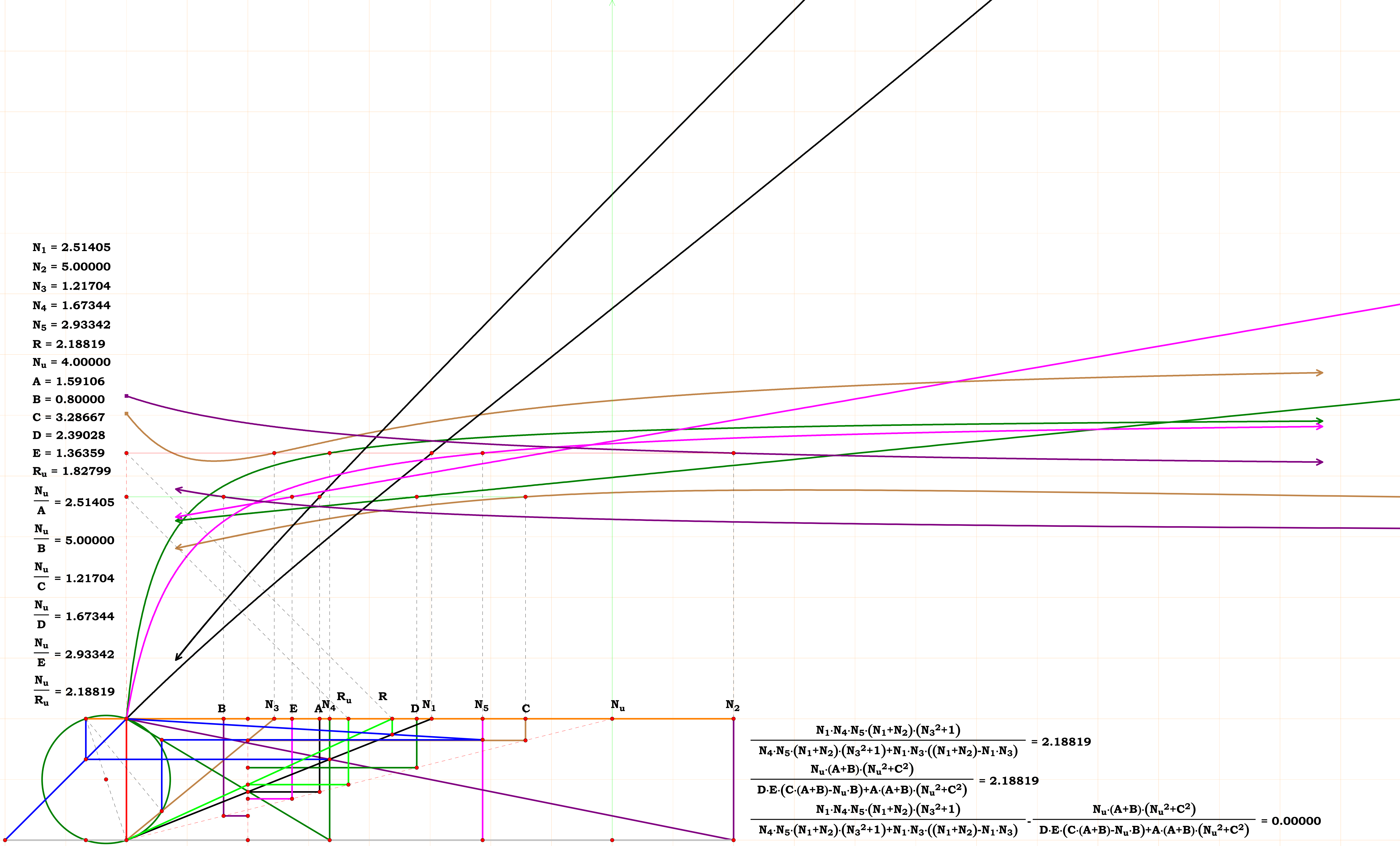
$A+B = 1.68465$

$N_u^2+C^2 = 5.38157$

$C \cdot (A+B)-N_u \cdot B = 1.31347$

$$\frac{(N_1+N_2)\cdot\left(N_1\cdot N_3\cdot\left((N_1+N_2)-N_1\cdot N_3\right)-N_4\cdot N_5\cdot\left(N_3^2+1\right)\cdot\left(N_1^2-(N_1+N_2)\right)\right)}{N_1\cdot N_4\cdot N_5\cdot(N_1+N_2)\cdot\left(N_3^2+1\right)\cdot\left((N_1+N_2)+1\right)+N_1^2\cdot N_3\cdot\left((N_1+N_2)-N_1\cdot N_3\right)} = 0.52670$$

$$\frac{(A+B)\cdot\left(D\cdot E\cdot\left(C\cdot(A+B)-N_u\cdot B\right)+\left(N_u^2+C^2\right)\cdot\left(A^2+B\cdot(A-N_u)\right)\right)}{B\cdot D\cdot E\cdot\left(C\cdot(A+B)-N_u\cdot B\right)+\left(N_u^2+C^2\right)\cdot(A+B)\cdot\left(N_u\cdot(A+B)+A\cdot B\right)} = 0.52670$$



$N_1 = 2.51405$
$N_2 = 5.00000$
$N_3 = 1.21704$
$N_4 = 1.67344$
$N_5 = 2.93342$
$R = 2.18819$
$N_u = 4.00000$
$A = 1.59106$
$B = 0.80000$
$C = 3.28667$
$D = 2.39028$
$E = 1.36359$
$R_u = 1.82799$

$\frac{N_u}{A} = 2.51405$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.21704$

$\frac{N_u}{D} = 1.67344$

$\frac{N_u}{E} = 2.93342$

$\frac{N_u}{R_u} = 2.18819$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)+N_1 \cdot N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)} = 2.18819$$

$$\frac{N_u \cdot (A+B) \cdot (N_u^2+C^2)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot B)+A \cdot (A+B) \cdot (N_u^2+C^2)} = 2.18819$$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)+N_1 \cdot N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)} - \frac{N_u \cdot (A+B) \cdot (N_u^2+C^2)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot B)+A \cdot (A+B) \cdot (N_u^2+C^2)} = 0.00000$$

$N_1 = 1.66912$

$N_2 = 5.00000$

$N_3 = 1.42384$

$N_4 = 1.84479$

$N_5 = 2.07667$

$R = 2.48435$

$N_u = 4.00000$

$A = 2.39648$

$B = 0.80000$

$C = 2.80931$

$D = 2.16826$

$E = 1.92616$

$R_u = 1.61008$

$\frac{N_u}{A} = 1.66912$

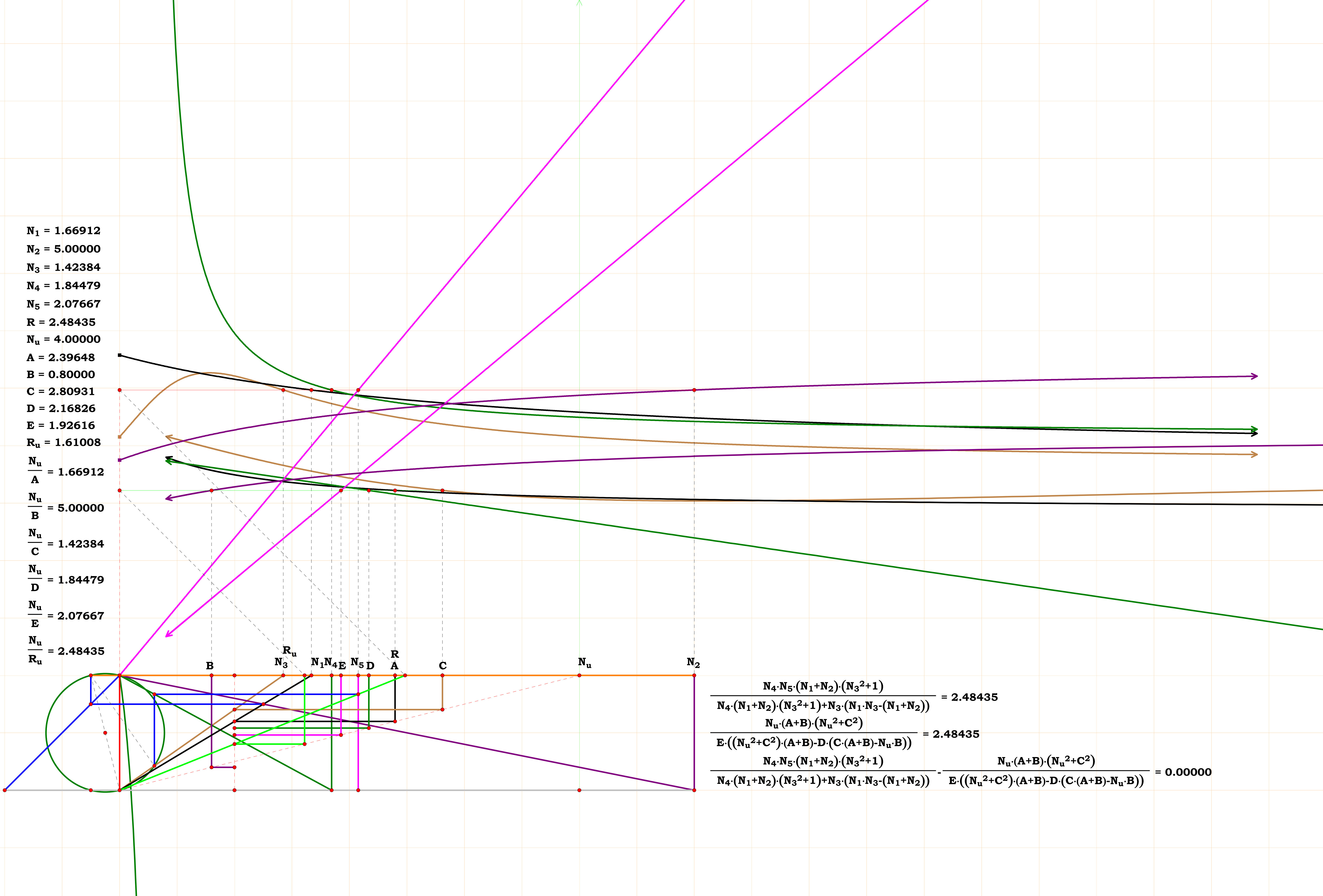
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.42384$

$\frac{N_u}{D} = 1.84479$

$\frac{N_u}{E} = 2.07667$

$\frac{N_u}{R_u} = 2.48435$



$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_4 \cdot (N_1+N_2) \cdot (N_3^2+1)+N_3 \cdot (N_1 \cdot N_3-(N_1+N_2))} = 2.48435$$

$$\frac{N_u \cdot (A+B) \cdot (N_u^2+C^2)}{E \cdot ((N_u^2+C^2) \cdot (A+B)-D \cdot (C \cdot (A+B)-N_u \cdot B))} = 2.48435$$

$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_4 \cdot (N_1+N_2) \cdot (N_3^2+1)+N_3 \cdot (N_1 \cdot N_3-(N_1+N_2))} - \frac{N_u \cdot (A+B) \cdot (N_u^2+C^2)}{E \cdot ((N_u^2+C^2) \cdot (A+B)-D \cdot (C \cdot (A+B)-N_u \cdot B))} = 0.00000$$

$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 1.16386$

$N_4 = 1.31893$

$N_5 = 0.69996$

$R = 2.79818$

$N_u = 3.00000$

$A = 1.50000$

$B = 0.60000$

$C = 2.57763$

$D = 2.27458$

$E = 4.28594$

$R_u = 1.07213$

$\frac{N_u}{A} = 2.00000$

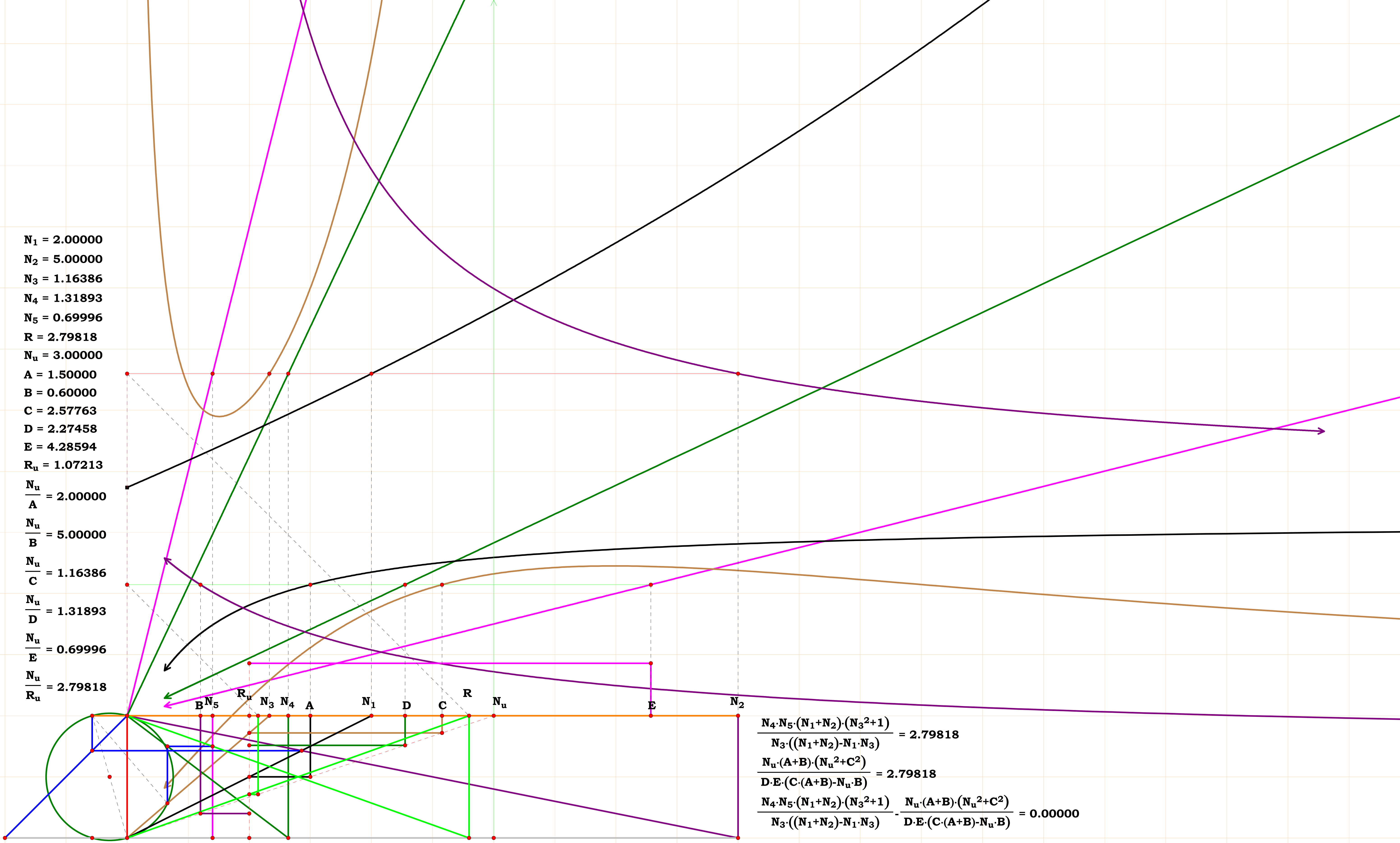
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.16386$

$\frac{N_u}{D} = 1.31893$

$\frac{N_u}{E} = 0.69996$

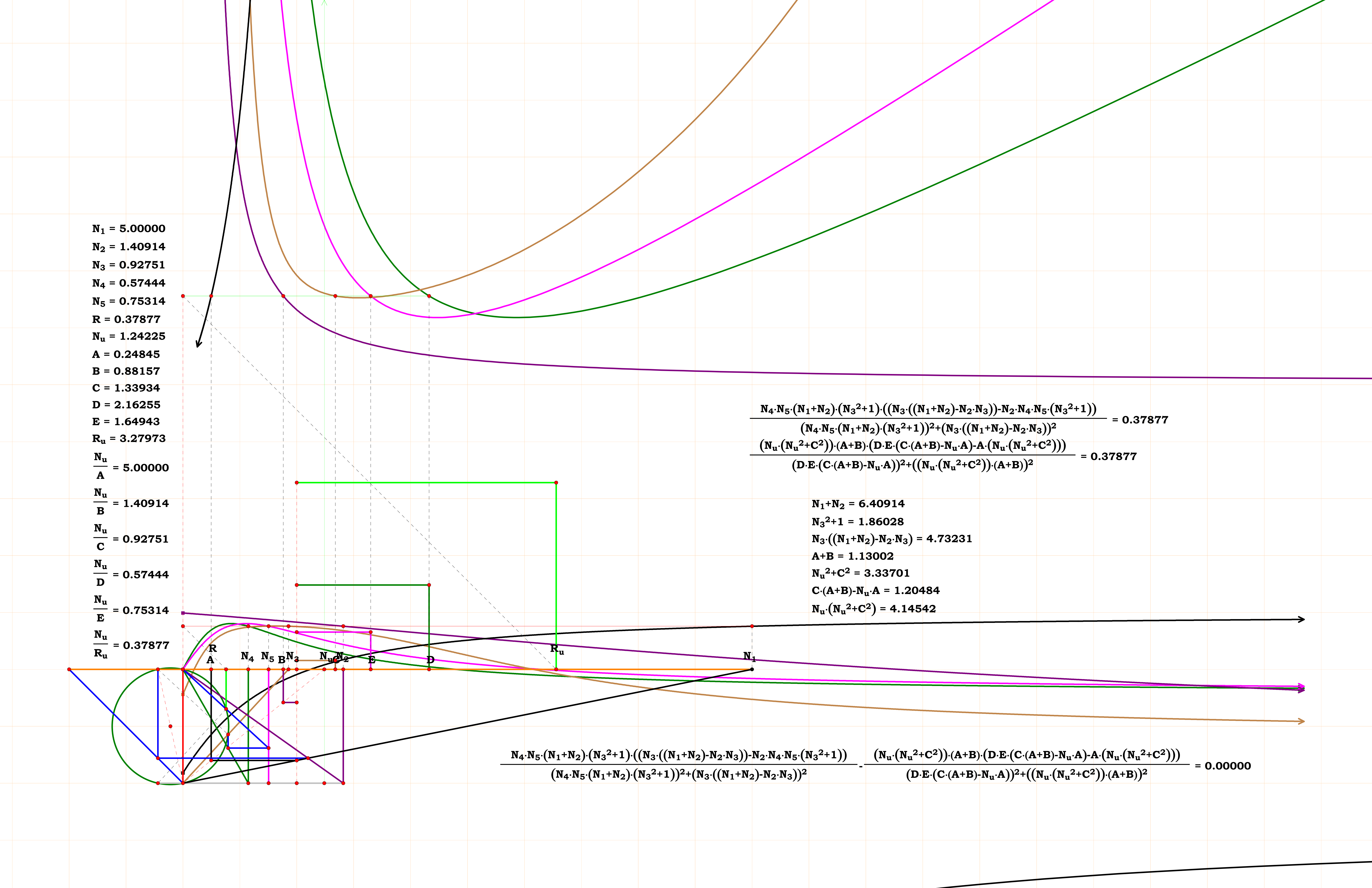
$\frac{N_u}{R_u} = 2.79818$



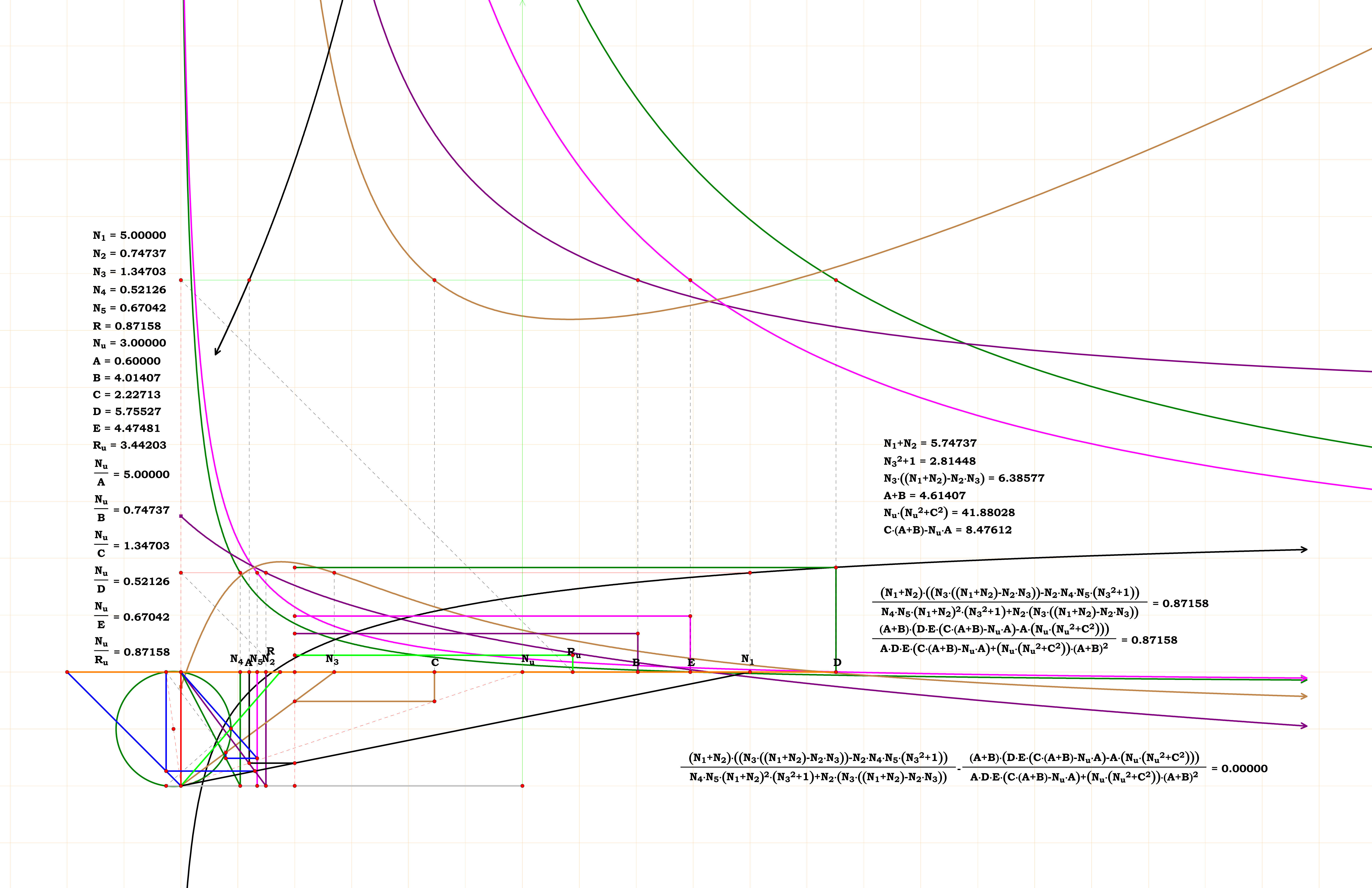
$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)} = 2.79818$$

$$\frac{N_u \cdot (A+B) \cdot (N_u{}^2+C^2)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot B)} = 2.79818$$

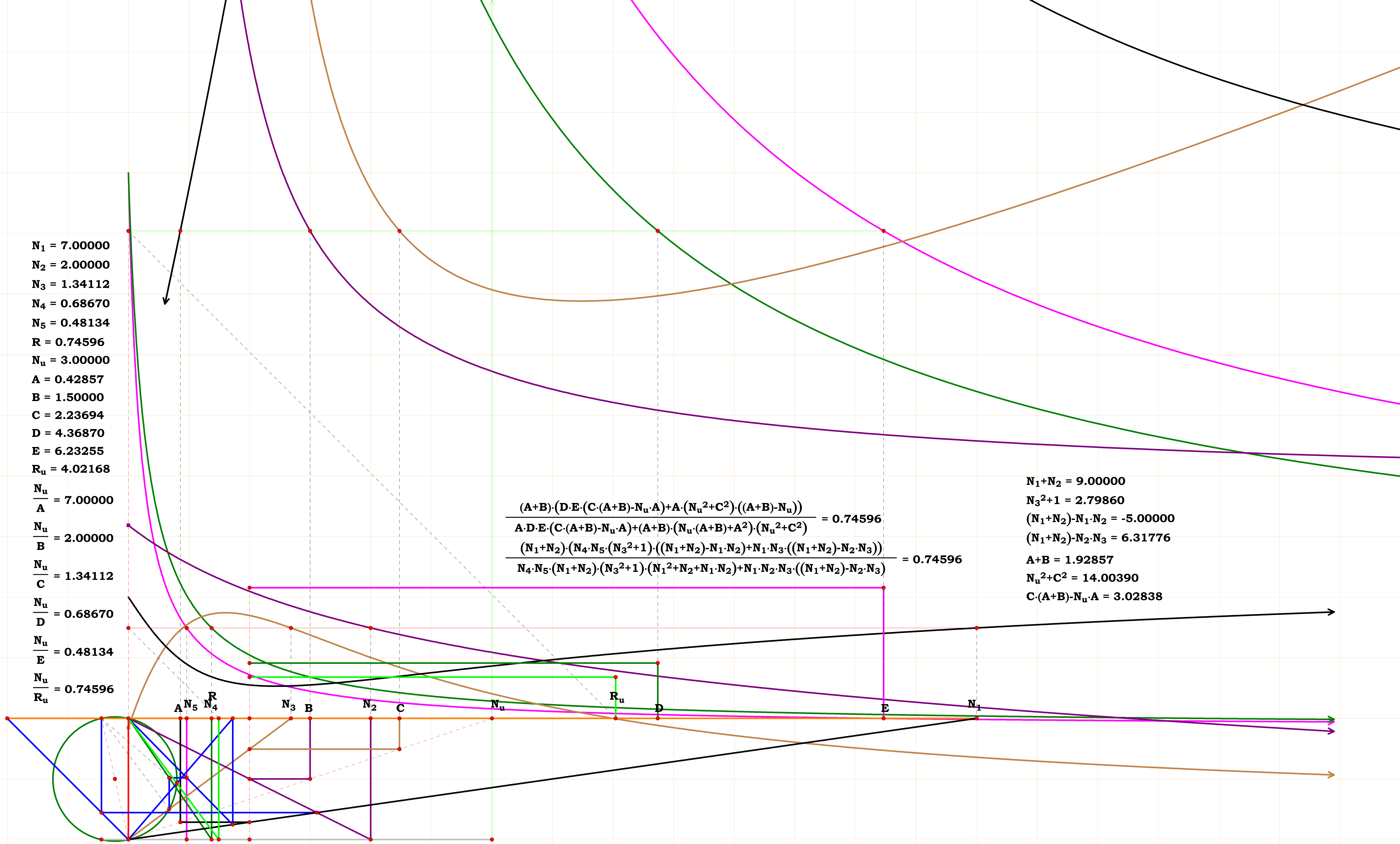
$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)} - \frac{N_u \cdot (A+B) \cdot (N_u{}^2+C^2)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot B)} = 0.00000$$



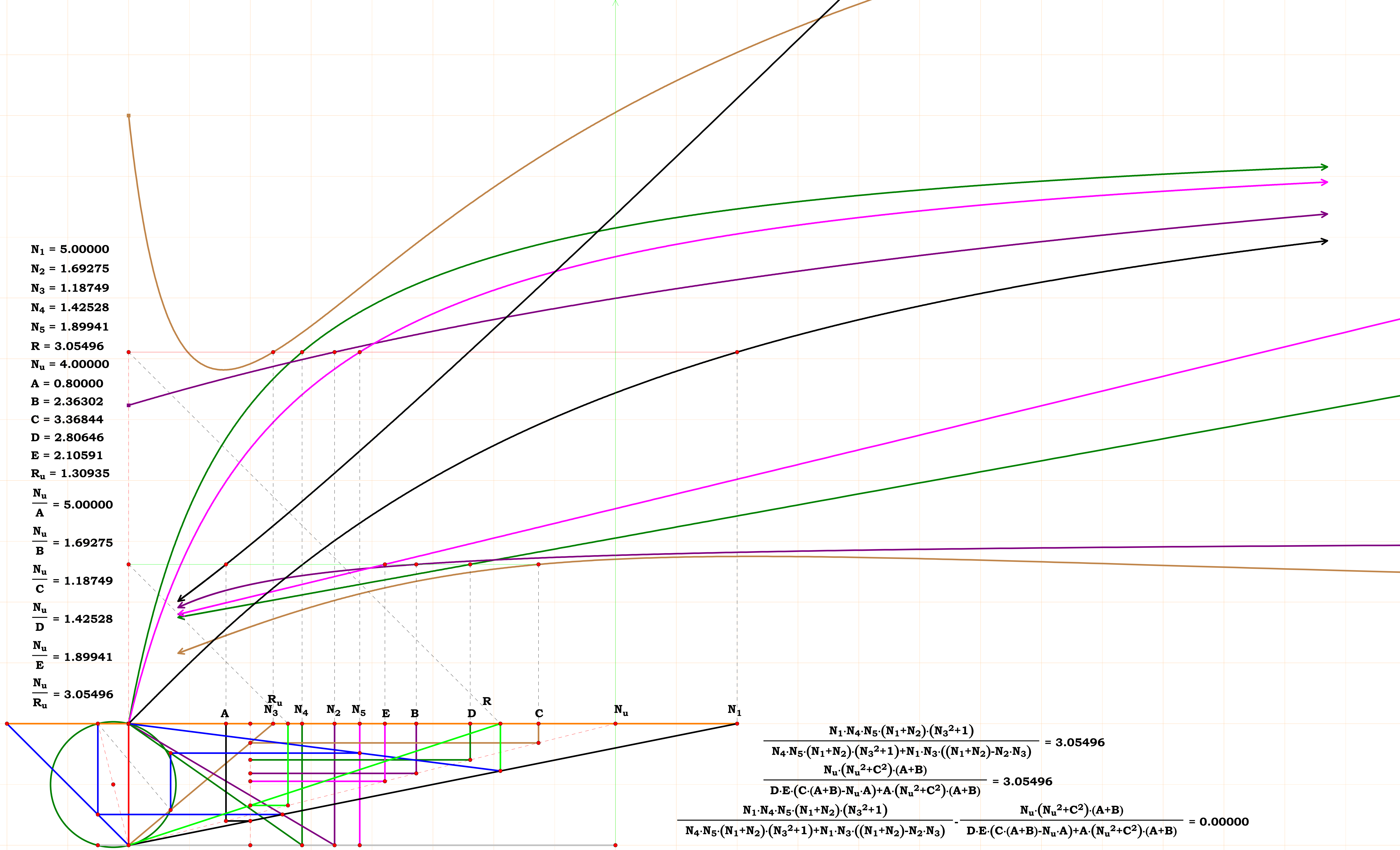
$N_1 = 5.00000$
$N_2 = 1.40914$
$N_3 = 0.92751$
$N_4 = 0.57444$
$N_5 = 0.75314$
$R = 0.37877$
$N_u = 1.24225$
$A = 0.24845$
$B = 0.88157$
$C = 1.33934$
$D = 2.16255$
$E = 1.64943$
$R_u = 3.27973$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.40914$
$\frac{N_u}{C} = 0.92751$
$\frac{N_u}{D} = 0.57444$
$\frac{N_u}{E} = 0.75314$
$\frac{N_u}{R_u} = 0.37877$
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot ((N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3))-N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1))}{(N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1))^2+(N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3))^2} = 0.37877$
$\frac{(N_u \cdot (N_u^2+C^2)) \cdot (A+B) \cdot (D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)-A \cdot (N_u \cdot (N_u^2+C^2)))}{(D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A))^2+((N_u \cdot (N_u^2+C^2)) \cdot (A+B))^2} = 0.37877$
$N_1+N_2 = 6.40914$
$N_3^2+1 = 1.86028$
$N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3) = 4.73231$
$A+B = 1.13002$
$N_u^2+C^2 = 3.33701$
$C \cdot (A+B)-N_u \cdot A = 1.20484$
$N_u \cdot (N_u^2+C^2) = 4.14542$
R
A
N_4
N_5
B
N_3
N_u
C
N_2
E
D
R_u
N_1
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1) \cdot ((N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3))-N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1))}{(N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1))^2+(N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3))^2} - \frac{(N_u \cdot (N_u^2+C^2)) \cdot (A+B) \cdot (D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)-A \cdot (N_u \cdot (N_u^2+C^2)))}{(D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A))^2+((N_u \cdot (N_u^2+C^2)) \cdot (A+B))^2} = 0.00000$



$N_1 = 5.00000$
$N_2 = 0.74737$
$N_3 = 1.34703$
$N_4 = 0.52126$
$N_5 = 0.67042$
$R = 0.87158$
$N_u = 3.00000$
$A = 0.60000$
$B = 4.01407$
$C = 2.22713$
$D = 5.75527$
$E = 4.47481$
$R_u = 3.44203$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 0.74737$
$\frac{N_u}{C} = 1.34703$
$\frac{N_u}{D} = 0.52126$
$\frac{N_u}{E} = 0.67042$
$\frac{N_u}{R_u} = 0.87158$
$N_1+N_2 = 5.74737$
$N_3^2+1 = 2.81448$
$N_3\cdot((N_1+N_2)-N_2\cdot N_3) = 6.38577$
$A+B = 4.61407$
$N_u\cdot(N_u^2+C^2) = 41.88028$
$C\cdot(A+B)-N_u\cdot A = 8.47612$
$\frac{(N_1+N_2)\cdot((N_3\cdot((N_1+N_2)-N_2\cdot N_3))-N_2\cdot N_4\cdot N_5\cdot(N_3^2+1))}{N_4\cdot N_5\cdot(N_1+N_2)^2\cdot(N_3^2+1)+N_2\cdot(N_3\cdot((N_1+N_2)-N_2\cdot N_3))} = 0.87158$
$\frac{(A+B)\cdot(D\cdot E\cdot(C\cdot(A+B)-N_u\cdot A)-A\cdot(N_u\cdot(N_u^2+C^2)))}{A\cdot D\cdot E\cdot(C\cdot(A+B)-N_u\cdot A)+(N_u\cdot(N_u^2+C^2))\cdot(A+B)^2} = 0.87158$
N_4 A N_5 N_2 R N_3 C N_u R_u B E N_1 D
$\frac{(N_1+N_2)\cdot((N_3\cdot((N_1+N_2)-N_2\cdot N_3))-N_2\cdot N_4\cdot N_5\cdot(N_3^2+1))}{N_4\cdot N_5\cdot(N_1+N_2)^2\cdot(N_3^2+1)+N_2\cdot(N_3\cdot((N_1+N_2)-N_2\cdot N_3))} - \frac{(A+B)\cdot(D\cdot E\cdot(C\cdot(A+B)-N_u\cdot A)-A\cdot(N_u\cdot(N_u^2+C^2)))}{A\cdot D\cdot E\cdot(C\cdot(A+B)-N_u\cdot A)+(N_u\cdot(N_u^2+C^2))\cdot(A+B)^2} = 0.00000$



$N_1 = 7.00000$
$N_2 = 2.00000$
$N_3 = 1.34112$
$N_4 = 0.68670$
$N_5 = 0.48134$
$R = 0.74596$
$N_u = 3.00000$
$A = 0.42857$
$B = 1.50000$
$C = 2.23694$
$D = 4.36870$
$E = 6.23255$
$R_u = 4.02168$
$\frac{N_u}{A} = 7.00000$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{C} = 1.34112$
$\frac{N_u}{D} = 0.68670$
$\frac{N_u}{E} = 0.48134$
$\frac{N_u}{R_u} = 0.74596$
$\frac{(A+B)\cdot\left(D\cdot E\cdot\left(C\cdot(A+B)-N_u\cdot A\right)+A\cdot\left(N_u^2+C^2\right)\cdot\left((A+B)-N_u\right)\right)}{A\cdot D\cdot E\cdot\left(C\cdot(A+B)-N_u\cdot A\right)+(A+B)\cdot\left(N_u\cdot(A+B)+A^2\right)\cdot\left(N_u^2+C^2\right)} = 0.74596$
$\frac{(N_1+N_2)\cdot\left(N_4\cdot N_5\cdot\left(N_3^2+1\right)\cdot\left((N_1+N_2)-N_1\cdot N_2\right)+N_1\cdot N_3\cdot\left((N_1+N_2)-N_2\cdot N_3\right)\right)}{N_4\cdot N_5\cdot(N_1+N_2)\cdot\left(N_3^2+1\right)\cdot\left(N_1^2+N_2+N_1\cdot N_2\right)+N_1\cdot N_2\cdot N_3\cdot\left((N_1+N_2)-N_2\cdot N_3\right)} = 0.74596$
$N_1+N_2 = 9.00000$
$N_3^2+1 = 2.79860$
$(N_1+N_2)-N_1\cdot N_2 = -5.00000$
$(N_1+N_2)-N_2\cdot N_3 = 6.31776$
$A+B = 1.92857$
$N_u^2+C^2 = 14.00390$
$C\cdot(A+B)-N_u\cdot A = 3.02838$
R_u
A
N_5
N_4
R
N_3
B
N_2
C
N_u
D
E
N_1



$N_1 = 5.00000$

$N_2 = 1.69275$

$N_3 = 1.18749$

$N_4 = 1.42528$

$N_5 = 1.89941$

$R = 3.05496$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.36302$

$C = 3.36844$

$D = 2.80646$

$E = 2.10591$

$R_u = 1.30935$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.69275$

$\frac{N_u}{C} = 1.18749$

$\frac{N_u}{D} = 1.42528$

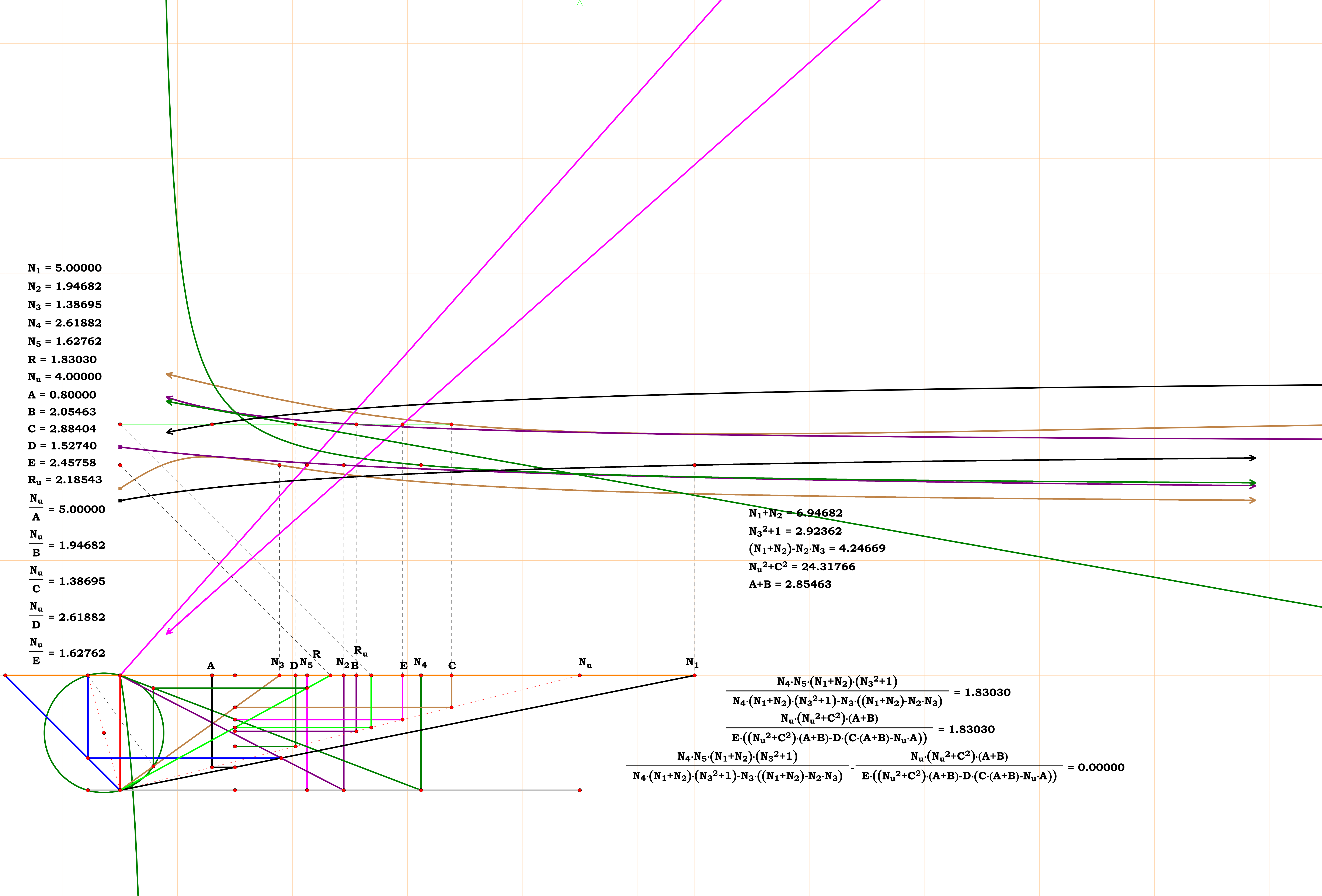
$\frac{N_u}{E} = 1.89941$

$\frac{N_u}{R_u} = 3.05496$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)+N_1 \cdot N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3)} = 3.05496$$

$$\frac{N_u \cdot (N_u{}^2+C^2) \cdot (A+B)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)+A \cdot (N_u{}^2+C^2) \cdot (A+B)} = 3.05496$$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)+N_1 \cdot N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3)} - \frac{N_u \cdot (N_u{}^2+C^2) \cdot (A+B)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)+A \cdot (N_u{}^2+C^2) \cdot (A+B)} = 0.00000$$



$N_1 = 5.00000$

$N_2 = 1.94682$

$N_3 = 1.38695$

$N_4 = 2.61882$

$N_5 = 1.62762$

$R = 1.83030$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.05463$

$C = 2.88404$

$D = 1.52740$

$E = 2.45758$

$R_u = 2.18543$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.94682$

$\frac{N_u}{C} = 1.38695$

$\frac{N_u}{D} = 2.61882$

$\frac{N_u}{E} = 1.62762$

$N_1+N_2 = 6.94682$

$N_3{}^2+1 = 2.92362$

$(N_1+N_2)\cdot N_2\cdot N_3 = 4.24669$

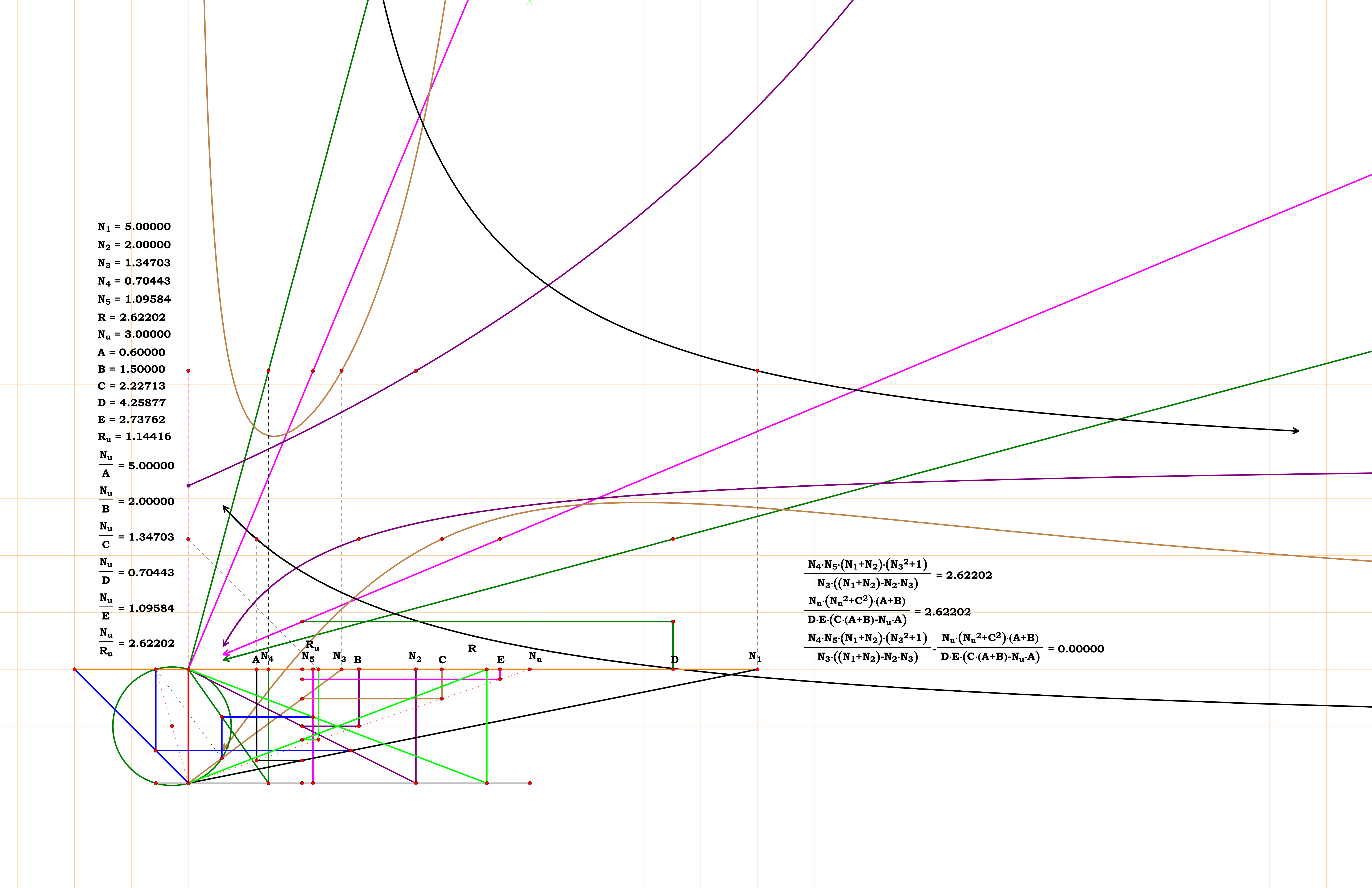
$N_u{}^2+C^2 = 24.31766$

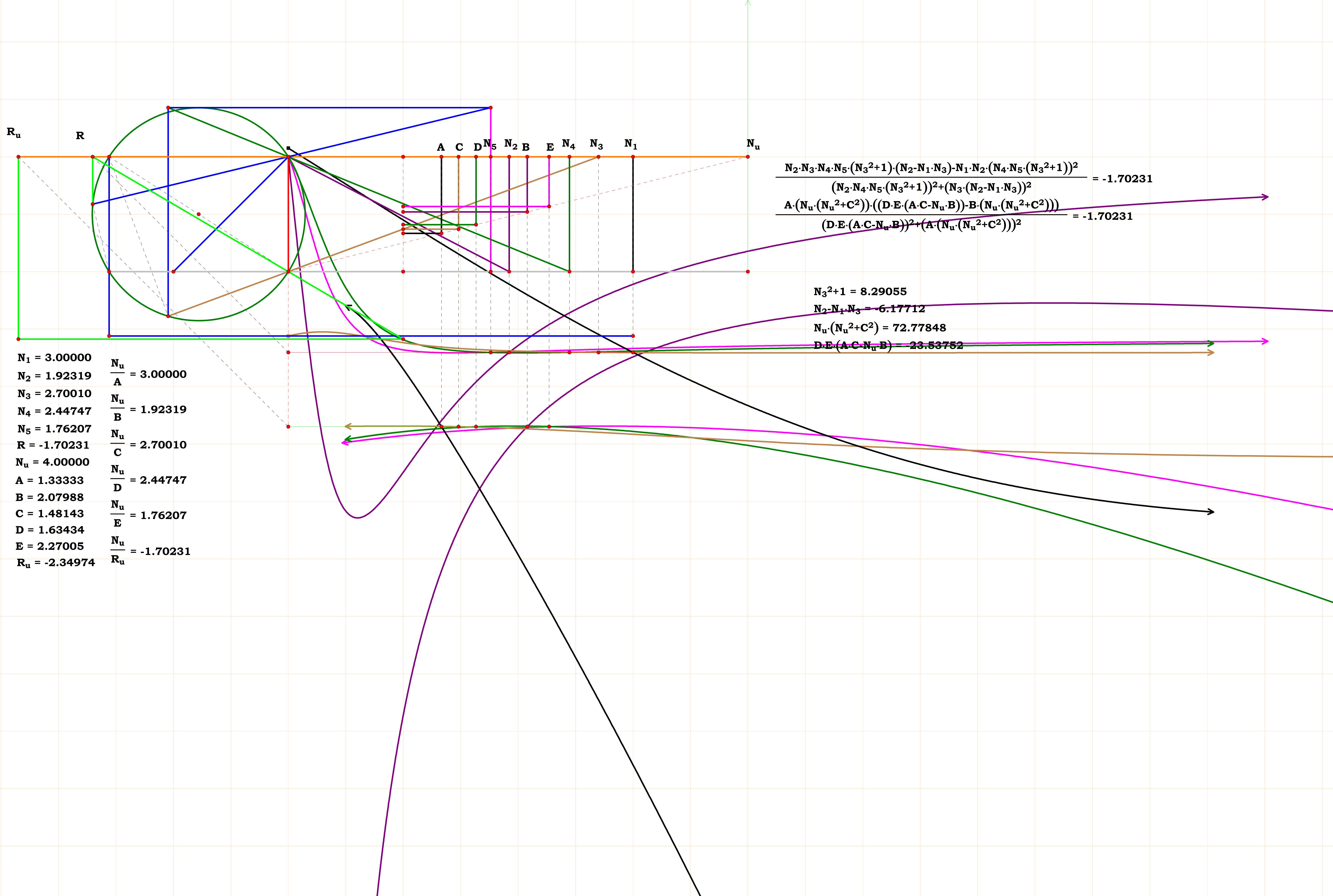
$A+B = 2.85463$

$$\frac{N_4\cdot N_5\cdot(N_1+N_2)\cdot(N_3{}^2+1)}{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)\cdot N_3\cdot((N_1+N_2)\cdot N_2\cdot N_3)} = 1.83030$$

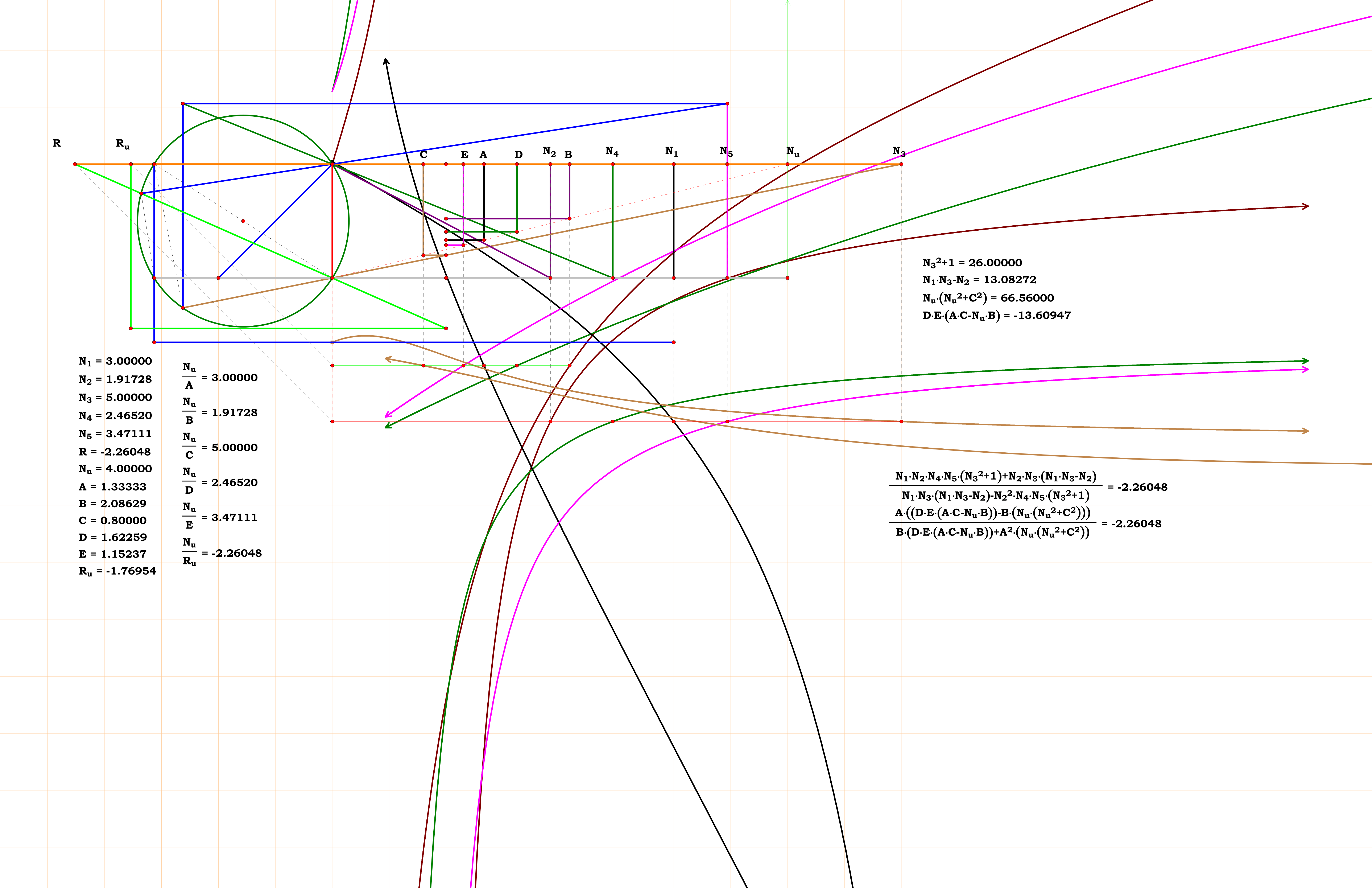
$$\frac{N_u\cdot(N_u{}^2+C^2)\cdot(A+B)}{E\cdot((N_u{}^2+C^2)\cdot(A+B)\cdot D\cdot(C\cdot(A+B)\cdot N_u\cdot A))} = 1.83030$$

$$\frac{N_4\cdot N_5\cdot(N_1+N_2)\cdot(N_3{}^2+1)}{N_4\cdot(N_1+N_2)\cdot(N_3{}^2+1)\cdot N_3\cdot((N_1+N_2)\cdot N_2\cdot N_3)} - \frac{N_u\cdot(N_u{}^2+C^2)\cdot(A+B)}{E\cdot((N_u{}^2+C^2)\cdot(A+B)\cdot D\cdot(C\cdot(A+B)\cdot N_u\cdot A))} = 0.00000$$

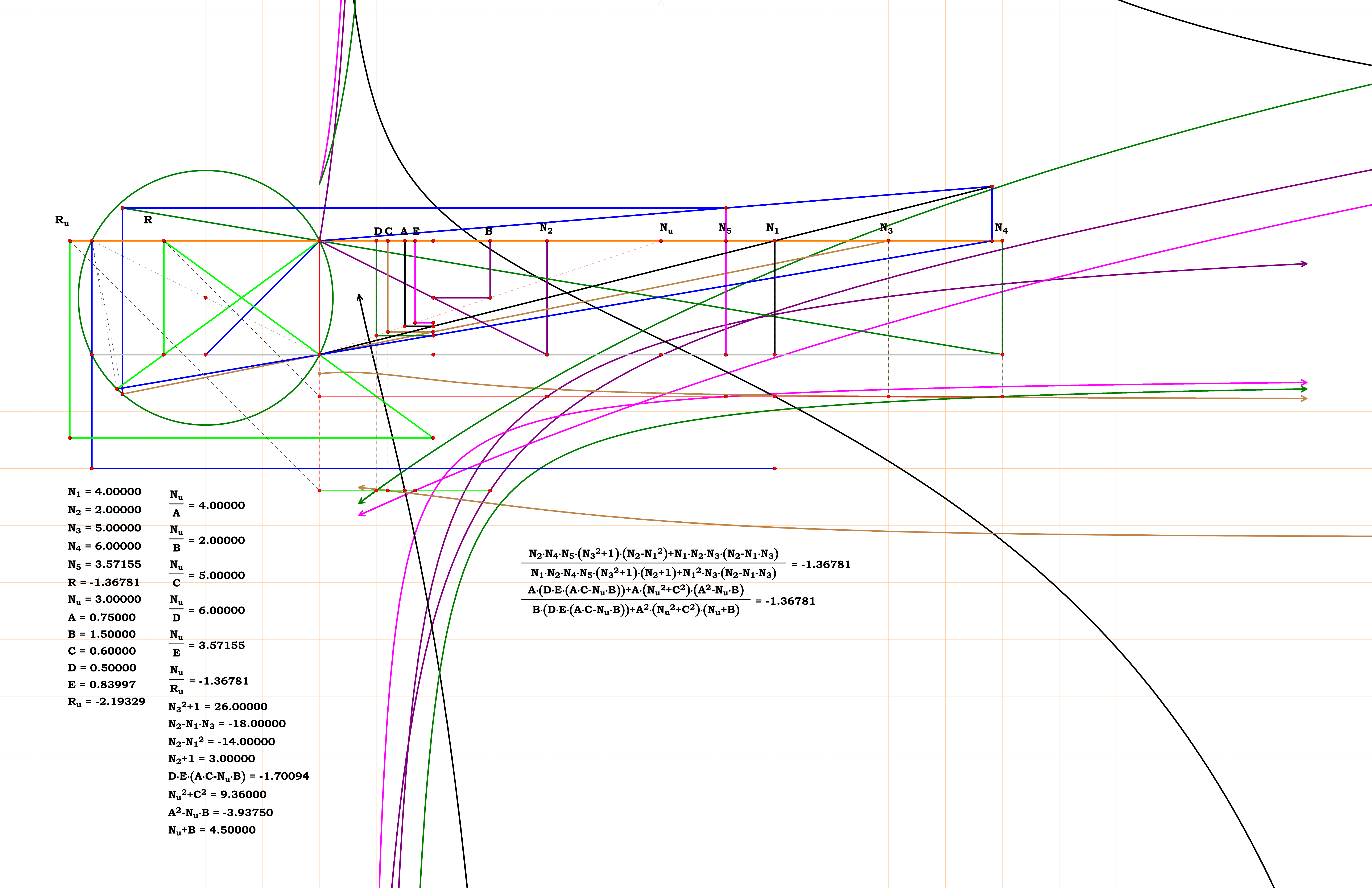

$N_1 = 5.00000$
$N_2 = 2.00000$
$N_3 = 1.34703$
$N_4 = 0.70443$
$N_5 = 1.09584$
$R = 2.62202$
$N_u = 3.00000$
$A = 0.60000$
$B = 1.50000$
$C = 2.22713$
$D = 4.25877$
$E = 2.73762$
$R_u = 1.14416$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{C} = 1.34703$
$\frac{N_u}{D} = 0.70443$
$\frac{N_u}{E} = 1.09584$
$\frac{N_u}{R_u} = 2.62202$
$\frac{N_4 \cdot N_5 \cdot (N_1 + N_2) \cdot (N_3^2 + 1)}{N_3 \cdot ((N_1 + N_2) - N_2 \cdot N_3)} = 2.62202$
$\frac{N_u \cdot (N_u^2 + C^2) \cdot (A + B)}{D \cdot E \cdot (C \cdot (A + B) - N_u \cdot A)} = 2.62202$
$\frac{N_4 \cdot N_5 \cdot (N_1 + N_2) \cdot (N_3^2 + 1)}{N_3 \cdot ((N_1 + N_2) - N_2 \cdot N_3)} - \frac{N_u \cdot (N_u^2 + C^2) \cdot (A + B)}{D \cdot E \cdot (C \cdot (A + B) - N_u \cdot A)} = 0.00000$
A
N_4
R_u
N_5
N_3
B
N_2
C
R
E
N_u
D
N_1



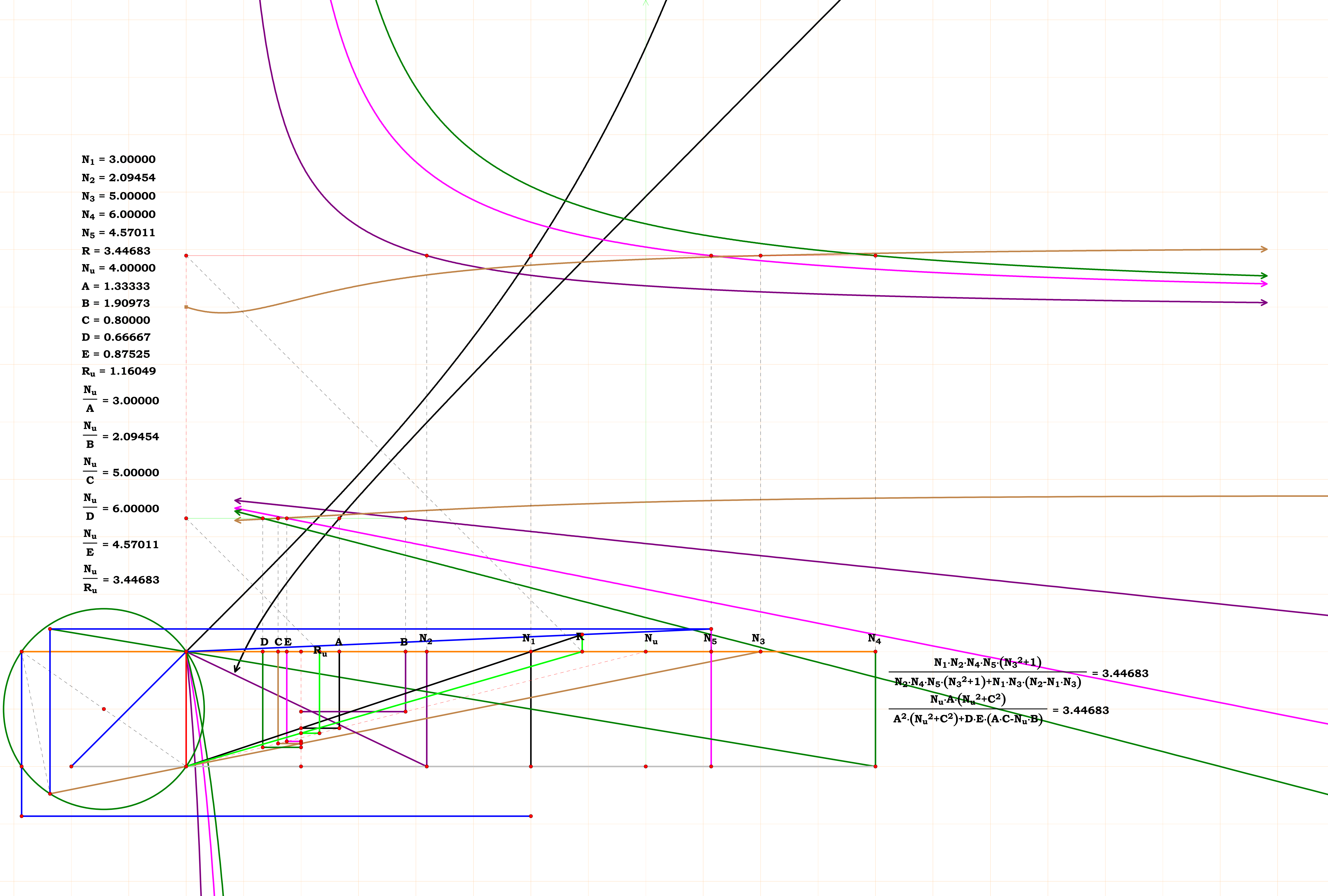
R_u
R
A
C
D
N_5
N_2
B
E
N_4
N_3
N_1
N_u
$\frac{N_2 \cdot N_3 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_2 - N_1 \cdot N_3) - N_1 \cdot N_2 \cdot (N_4 \cdot N_5 \cdot (N_3^2+1))^2}{(N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1))^2 + (N_3 \cdot (N_2 - N_1 \cdot N_3))^2} = -1.70231$
$\frac{A \cdot (N_u \cdot (N_u^2+C^2)) \cdot ((D \cdot E \cdot (A \cdot C - N_u \cdot B)) - B \cdot (N_u \cdot (N_u^2+C^2)))}{(D \cdot E \cdot (A \cdot C - N_u \cdot B))^2 + (A \cdot (N_u \cdot (N_u^2+C^2)))^2} = -1.70231$
$N_3^2+1 = 8.29055$
$N_2 - N_1 \cdot N_3 = -6.17712$
$N_u \cdot (N_u^2+C^2) = 72.77848$
$D \cdot E \cdot (A \cdot C - N_u \cdot B) = -23.53752$
$N_1 = 3.00000$
$N_2 = 1.92319$
$N_3 = 2.70010$
$N_4 = 2.44747$
$N_5 = 1.76207$
$R = -1.70231$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.07988$
$C = 1.48143$
$D = 1.63434$
$E = 2.27005$
$R_u = -2.34974$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.92319$
$\frac{N_u}{C} = 2.70010$
$\frac{N_u}{D} = 2.44747$
$\frac{N_u}{E} = 1.76207$
$\frac{N_u}{R_u} = -1.70231$



R
R_u
C
E
A
D
N_2
B
N_4
N_1
N_5
N_u
N_3
$N_3^2+1 = 26.00000$
$N_1 \cdot N_3 - N_2 = 13.08272$
$N_u \cdot (N_u^2+C^2) = 66.56000$
$D \cdot E \cdot (A \cdot C - N_u \cdot B) = -13.60947$
$N_1 = 3.00000$
$N_2 = 1.91728$
$N_3 = 5.00000$
$N_4 = 2.46520$
$N_5 = 3.47111$
$R = -2.26048$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.08629$
$C = 0.80000$
$D = 1.62259$
$E = 1.15237$
$R_u = -1.76954$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.91728$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 2.46520$
$\frac{N_u}{E} = 3.47111$
$\frac{N_u}{R_u} = -2.26048$
$\frac{N_1 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) + N_2 \cdot N_3 \cdot (N_1 \cdot N_3 - N_2)}{N_1 \cdot N_3 \cdot (N_1 \cdot N_3 - N_2) - N_2^2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)} = -2.26048$
$\frac{A \cdot ((D \cdot E \cdot (A \cdot C - N_u \cdot B)) - B \cdot (N_u \cdot (N_u^2+C^2)))}{B \cdot (D \cdot E \cdot (A \cdot C - N_u \cdot B)) + A^2 \cdot (N_u \cdot (N_u^2+C^2))} = -2.26048$



R_u
R
D C A E
B
N_2
N_u
N_5
N_1
N_3
N_4
$N_1 = 4.00000$
$N_2 = 2.00000$
$N_3 = 5.00000$
$N_4 = 6.00000$
$N_5 = 3.57155$
$R = -1.36781$
$N_u = 3.00000$
$A = 0.75000$
$B = 1.50000$
$C = 0.60000$
$D = 0.50000$
$E = 0.83997$
$R_u = -2.19329$
$\frac{N_u}{A} = 4.00000$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 3.57155$
$\frac{N_u}{R_u} = -1.36781$
$N_3^2+1 = 26.00000$
$N_2-N_1 \cdot N_3 = -18.00000$
$N_2-N_1^2 = -14.00000$
$N_2+1 = 3.00000$
$D \cdot E \cdot (A \cdot C - N_u \cdot B) = -1.70094$
$N_u^2+C^2 = 9.36000$
$A^2-N_u \cdot B = -3.93750$
$N_u+B = 4.50000$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_2-N_1^2)+N_1 \cdot N_2 \cdot N_3 \cdot (N_2-N_1 \cdot N_3)}{N_1 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) \cdot (N_2+1)+N_1^2 \cdot N_3 \cdot (N_2-N_1 \cdot N_3)} = -1.36781$
$\frac{A \cdot (D \cdot E \cdot (A \cdot C-N_u \cdot B))+A \cdot (N_u^2+C^2) \cdot (A^2-N_u \cdot B)}{B \cdot (D \cdot E \cdot (A \cdot C-N_u \cdot B))+A^2 \cdot (N_u^2+C^2) \cdot (N_u+B)} = -1.36781$



$N_1 = 3.00000$

$N_2 = 2.09454$

$N_3 = 5.00000$

$N_4 = 6.00000$

$N_5 = 4.57011$

$R = 3.44683$

$N_u = 4.00000$

$A = 1.33333$

$B = 1.90973$

$C = 0.80000$

$D = 0.66667$

$E = 0.87525$

$R_u = 1.16049$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 2.09454$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{E} = 4.57011$

$\frac{N_u}{R_u} = 3.44683$

$$\frac{N_1 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)+N_1 \cdot N_3 \cdot (N_2-N_1 \cdot N_3)} = 3.44683$$

$$\frac{N_u \cdot A \cdot (N_u^2+C^2)}{A^2 \cdot (N_u^2+C^2)+D \cdot E \cdot (A \cdot C-N_u \cdot B)} = 3.44683$$

$N_1 = 3.00000$
$N_2 = 1.91137$
$N_3 = 5.00000$
$N_4 = 6.00000$
$N_5 = 1.54490$
$R = 1.26685$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.09274$
$C = 0.80000$
$D = 0.66667$
$E = 2.58917$
$R_u = 3.15744$

$\frac{N_u}{A} = 3.00000$

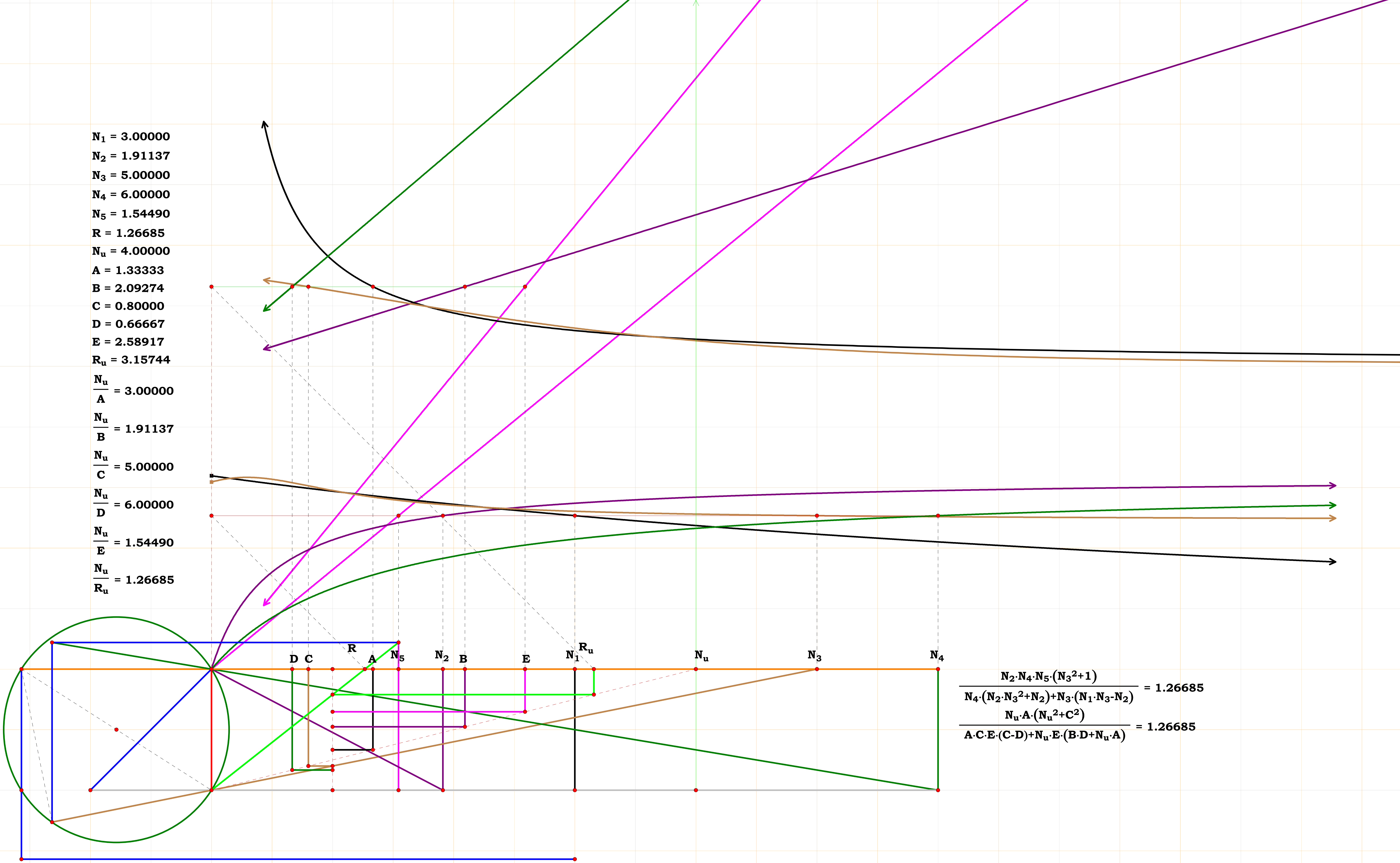
$\frac{N_u}{B} = 1.91137$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 6.00000$

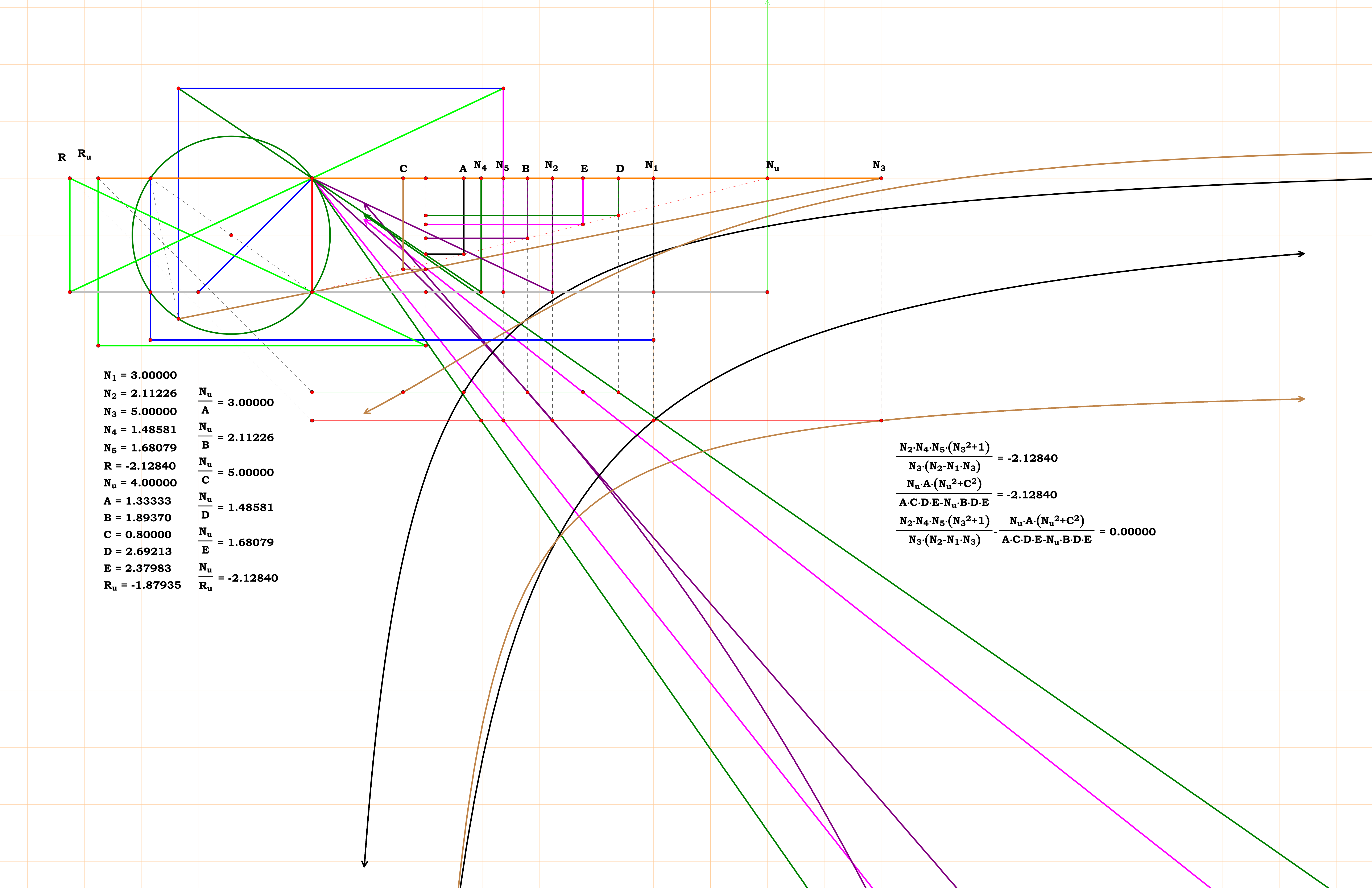
$\frac{N_u}{E} = 1.54490$

$\frac{N_u}{R_u} = 1.26685$

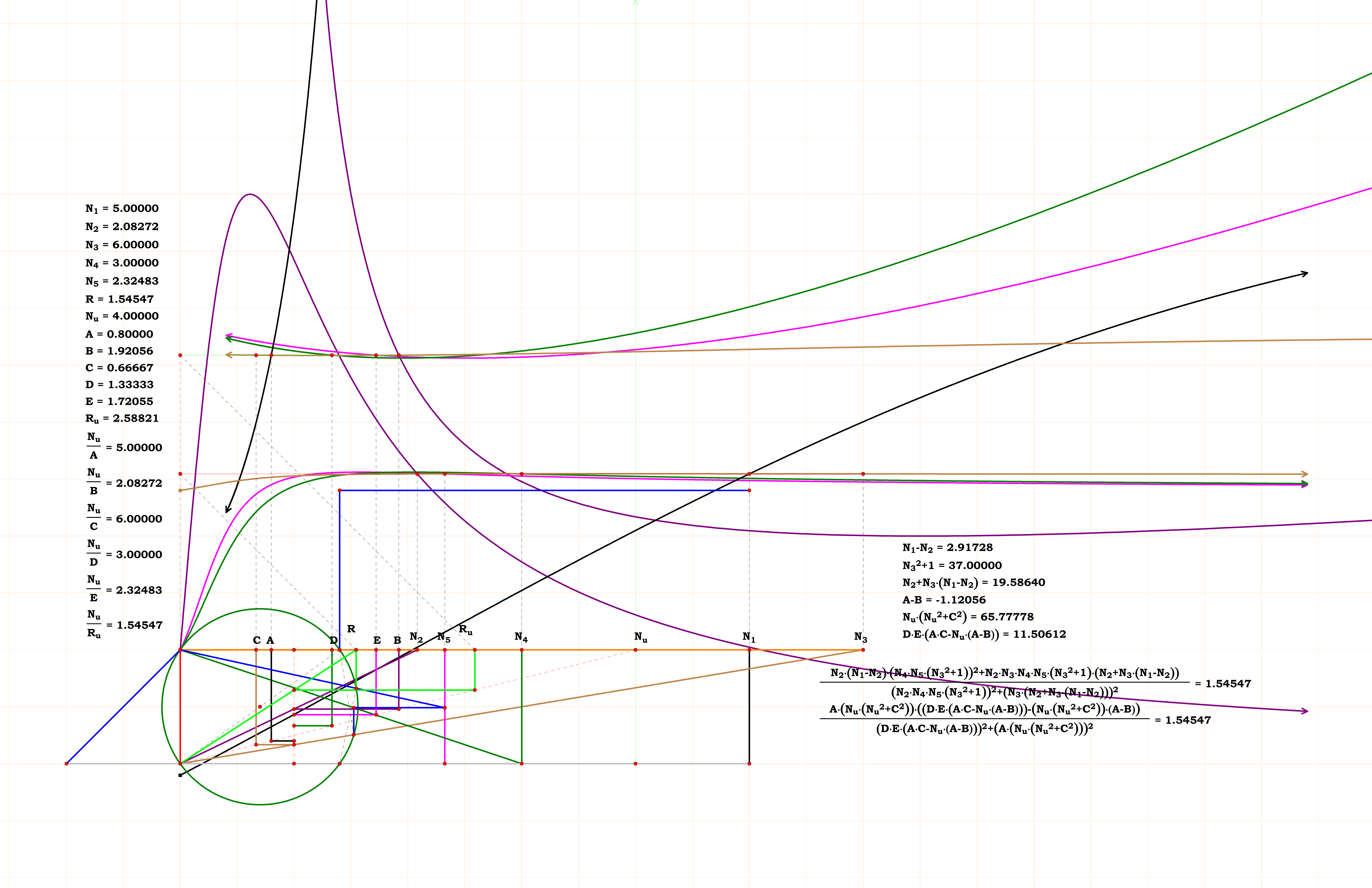


$$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_4 \cdot (N_2 \cdot N_3^2 + N_2) + N_3 \cdot (N_1 \cdot N_3 - N_2)} = 1.26685$$

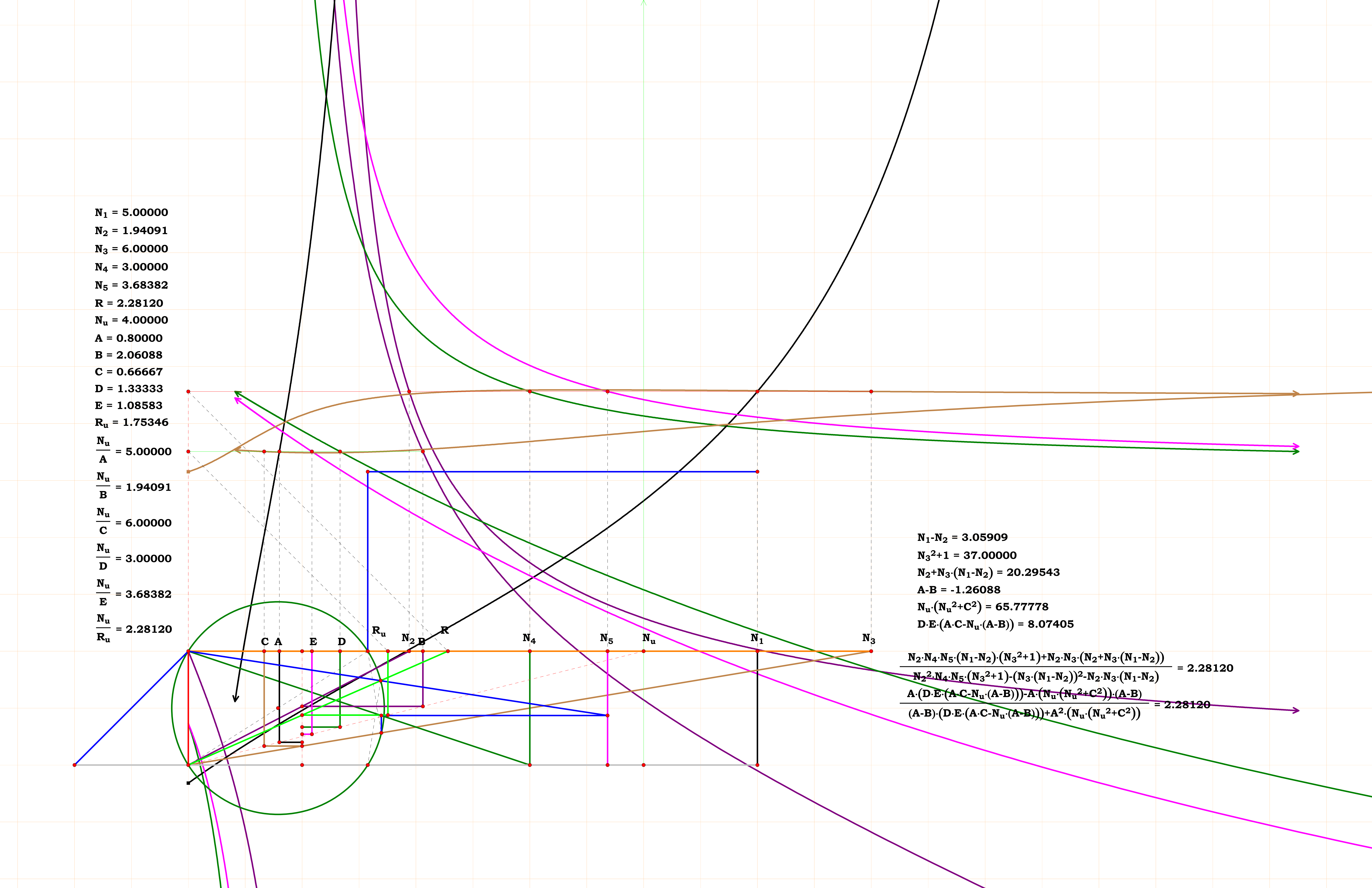
$$\frac{N_u \cdot A \cdot (N_u^2 + C^2)}{A \cdot C \cdot E \cdot (C-D) + N_u \cdot E \cdot (B \cdot D + N_u \cdot A)} = 1.26685$$



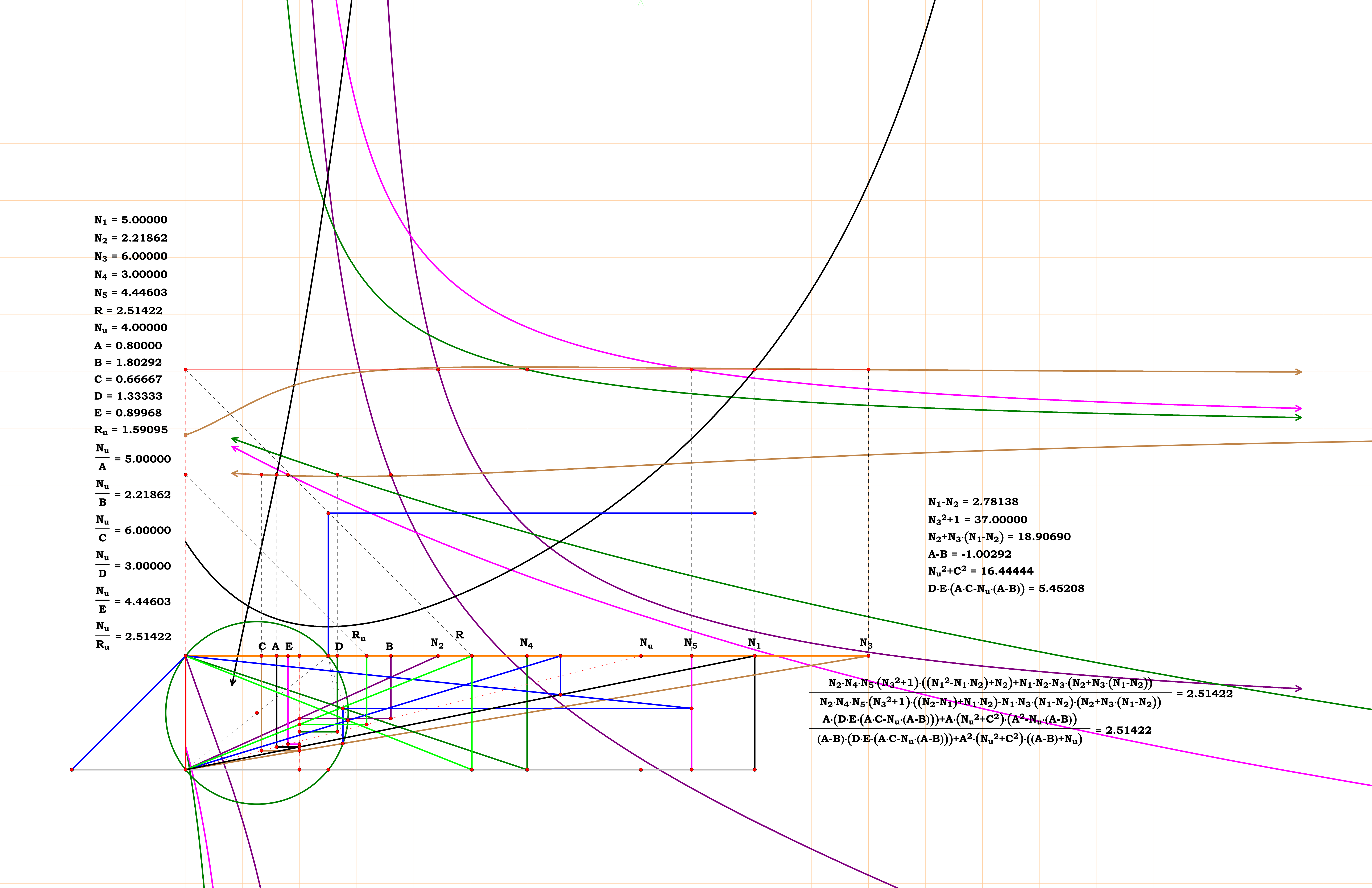
R
R_u
C
A
N_4
N_5
B
N_2
E
D
N_1
N_u
N_3
$N_1 = 3.00000$
$N_2 = 2.11226$
$N_3 = 5.00000$
$N_4 = 1.48581$
$N_5 = 1.68079$
$R = -2.12840$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.89370$
$C = 0.80000$
$D = 2.69213$
$E = 2.37983$
$R_u = -1.87935$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.11226$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.48581$
$\frac{N_u}{E} = 1.68079$
$\frac{N_u}{R_u} = -2.12840$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3 \cdot (N_2 - N_1 \cdot N_3)} = -2.12840$
$\frac{N_u \cdot A \cdot (N_u^2+C^2)}{A \cdot C \cdot D \cdot E - N_u \cdot B \cdot D \cdot E} = -2.12840$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3 \cdot (N_2 - N_1 \cdot N_3)} - \frac{N_u \cdot A \cdot (N_u^2+C^2)}{A \cdot C \cdot D \cdot E - N_u \cdot B \cdot D \cdot E} = 0.00000$



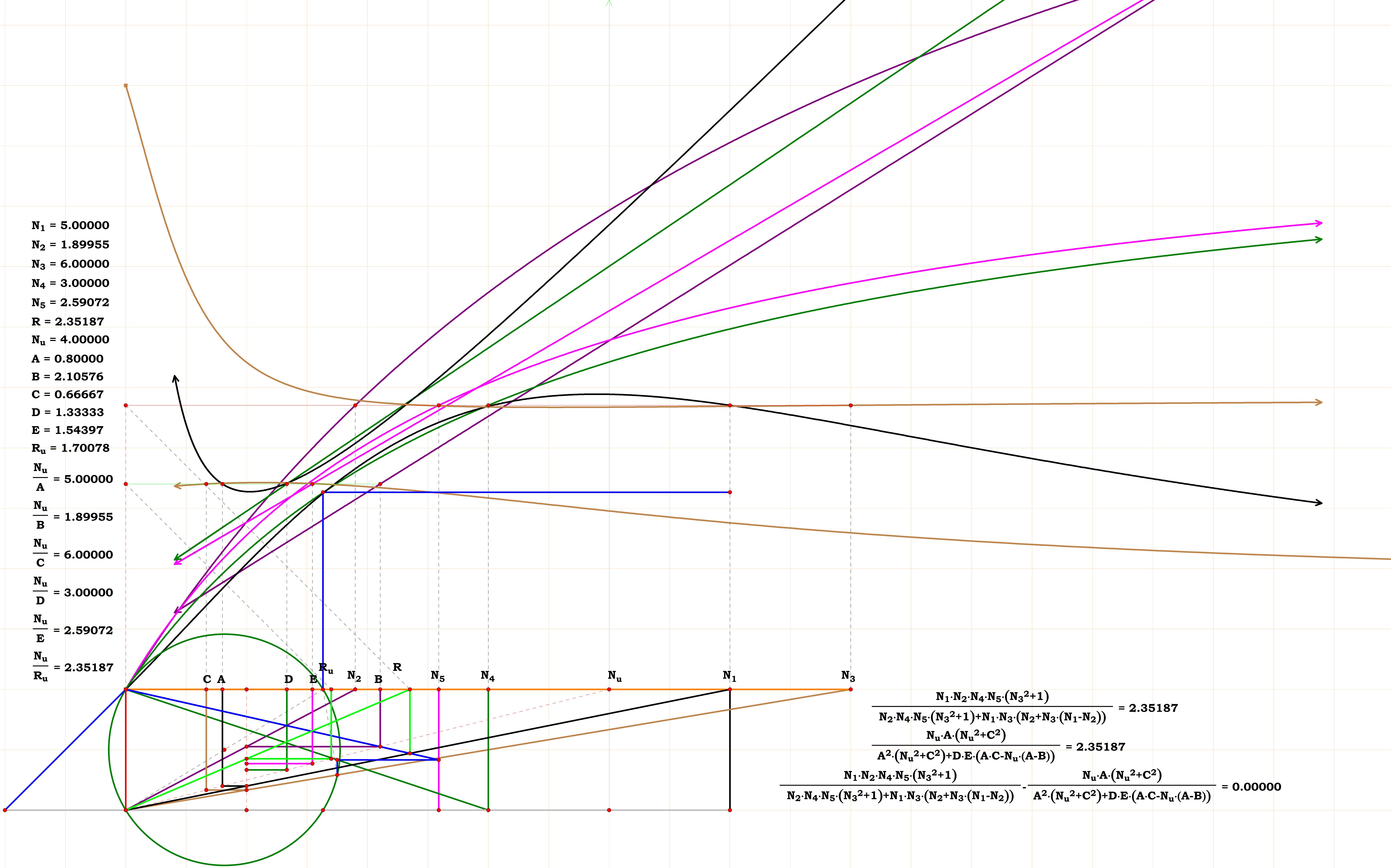
$N_1 = 5.00000$
$N_2 = 2.08272$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 2.32483$
$R = 1.54547$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.92056$
$C = 0.66667$
$D = 1.33333$
$E = 1.72055$
$R_u = 2.58821$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.08272$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 2.32483$
$\frac{N_u}{R_u} = 1.54547$
C A D R E B N_2 N_5 R_u N_4 N_u N_1 N_3
$N_1\text{-}N_2 = 2.91728$
$N_3{}^2+1 = 37.00000$
$N_2+N_3\cdot(N_1\text{-}N_2) = 19.58640$
$A\text{-}B = -1.12056$
$N_u\cdot(N_u{}^2+C^2) = 65.77778$
$D\cdot E\cdot(A\cdot C\text{-}N_u\cdot(A\text{-}B)) = 11.50612$
$\frac{N_2\cdot(N_1\text{-}N_2)\cdot(N_4\cdot N_5\cdot(N_3{}^2+1))^2+N_2\cdot N_3\cdot N_4\cdot N_5\cdot(N_3{}^2+1)\cdot(N_2+N_3\cdot(N_1\text{-}N_2))}{(N_2\cdot N_4\cdot N_5\cdot(N_3{}^2+1))^2+(N_3\cdot(N_2+N_3\cdot(N_1\text{-}N_2)))^2} = 1.54547$
$\frac{A\cdot(N_u\cdot(N_u{}^2+C^2))\cdot((D\cdot E\cdot(A\cdot C\text{-}N_u\cdot(A\text{-}B)))\text{-}(N_u\cdot(N_u{}^2+C^2))\cdot(A\text{-}B))}{(D\cdot E\cdot(A\cdot C\text{-}N_u\cdot(A\text{-}B)))^2+(A\cdot(N_u\cdot(N_u{}^2+C^2)))^2} = 1.54547$



$N_1 = 5.00000$
$N_2 = 1.94091$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 3.68382$
$R = 2.28120$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.06088$
$C = 0.66667$
$D = 1.33333$
$E = 1.08583$
$R_u = 1.75346$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.94091$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 3.68382$
$\frac{N_u}{R_u} = 2.28120$
C A E D R_u N_2 B R N_4 N_5 N_u N_1 N_3
$N_1 - N_2 = 3.05909$
$N_3^2 + 1 = 37.00000$
$N_2 + N_3 \cdot (N_1 - N_2) = 20.29543$
$A - B = -1.26088$
$N_u \cdot (N_u^2 + C^2) = 65.77778$
$D \cdot E \cdot (A \cdot C - N_u \cdot (A - B)) = 8.07405$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2) \cdot (N_3^2 + 1) + N_2 \cdot N_3 \cdot (N_2 + N_3 \cdot (N_1 - N_2))}{N_2^2 \cdot N_4 \cdot N_5 \cdot (N_3^2 + 1) - (N_3 \cdot (N_1 - N_2))^2 - N_2 \cdot N_3 \cdot (N_1 - N_2)} = 2.28120$
$\frac{A \cdot (D \cdot E \cdot (A \cdot C - N_u \cdot (A - B))) - A \cdot (N_u \cdot (N_u^2 + C^2)) \cdot (A - B)}{(A - B) \cdot (D \cdot E \cdot (A \cdot C - N_u \cdot (A - B))) + A^2 \cdot (N_u \cdot (N_u^2 + C^2))} = 2.28120$



$N_1 = 5.00000$
$N_2 = 2.21862$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 4.44603$
$R = 2.51422$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.80292$
$C = 0.66667$
$D = 1.33333$
$E = 0.89968$
$R_u = 1.59095$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.21862$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 4.44603$
$\frac{N_u}{R_u} = 2.51422$
$N_1 - N_2 = 2.78138$
$N_3^2+1 = 37.00000$
$N_2+N_3\cdot(N_1-N_2) = 18.90690$
$A-B = -1.00292$
$N_u^2+C^2 = 16.44444$
$D\cdot E\cdot(A\cdot C-N_u\cdot(A-B)) = 5.45208$
$\frac{N_2\cdot N_4\cdot N_5\cdot(N_3^2+1)\cdot((N_1^2-N_1\cdot N_2)+N_2)+N_1\cdot N_2\cdot N_3\cdot(N_2+N_3\cdot(N_1-N_2))}{N_2\cdot N_4\cdot N_5\cdot(N_3^2+1)\cdot((N_2-N_1)+N_1\cdot N_2)-N_1\cdot N_3\cdot(N_1-N_2)\cdot(N_2+N_3\cdot(N_1-N_2))} = 2.51422$
$\frac{A\cdot(D\cdot E\cdot(A\cdot C-N_u\cdot(A-B)))+A\cdot(N_u^2+C^2)\cdot(A^2-N_u\cdot(A-B))}{(A-B)\cdot(D\cdot E\cdot(A\cdot C-N_u\cdot(A-B)))+A^2\cdot(N_u^2+C^2)\cdot((A-B)+N_u)} = 2.51422$
C
A
E
D
R_u
B
N_2
R
N_4
N_u
N_5
N_1
N_3



$N_1 = 5.00000$

$N_2 = 1.89955$

$N_3 = 6.00000$

$N_4 = 3.00000$

$N_5 = 2.59072$

$R = 2.35187$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.10576$

$C = 0.66667$

$D = 1.33333$

$E = 1.54397$

$R_u = 1.70078$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.89955$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

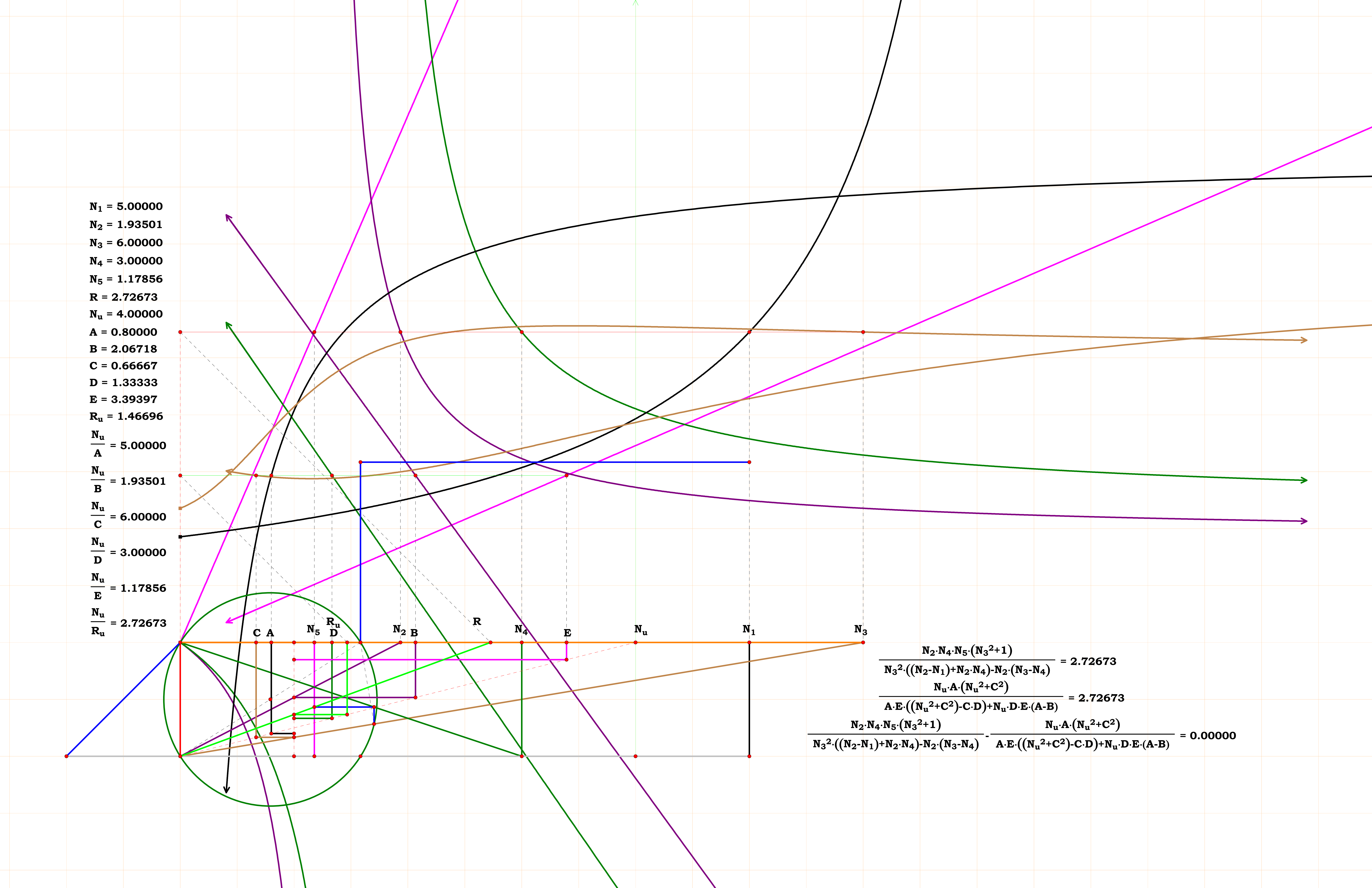
$\frac{N_u}{E} = 2.59072$

$\frac{N_u}{R_u} = 2.35187$

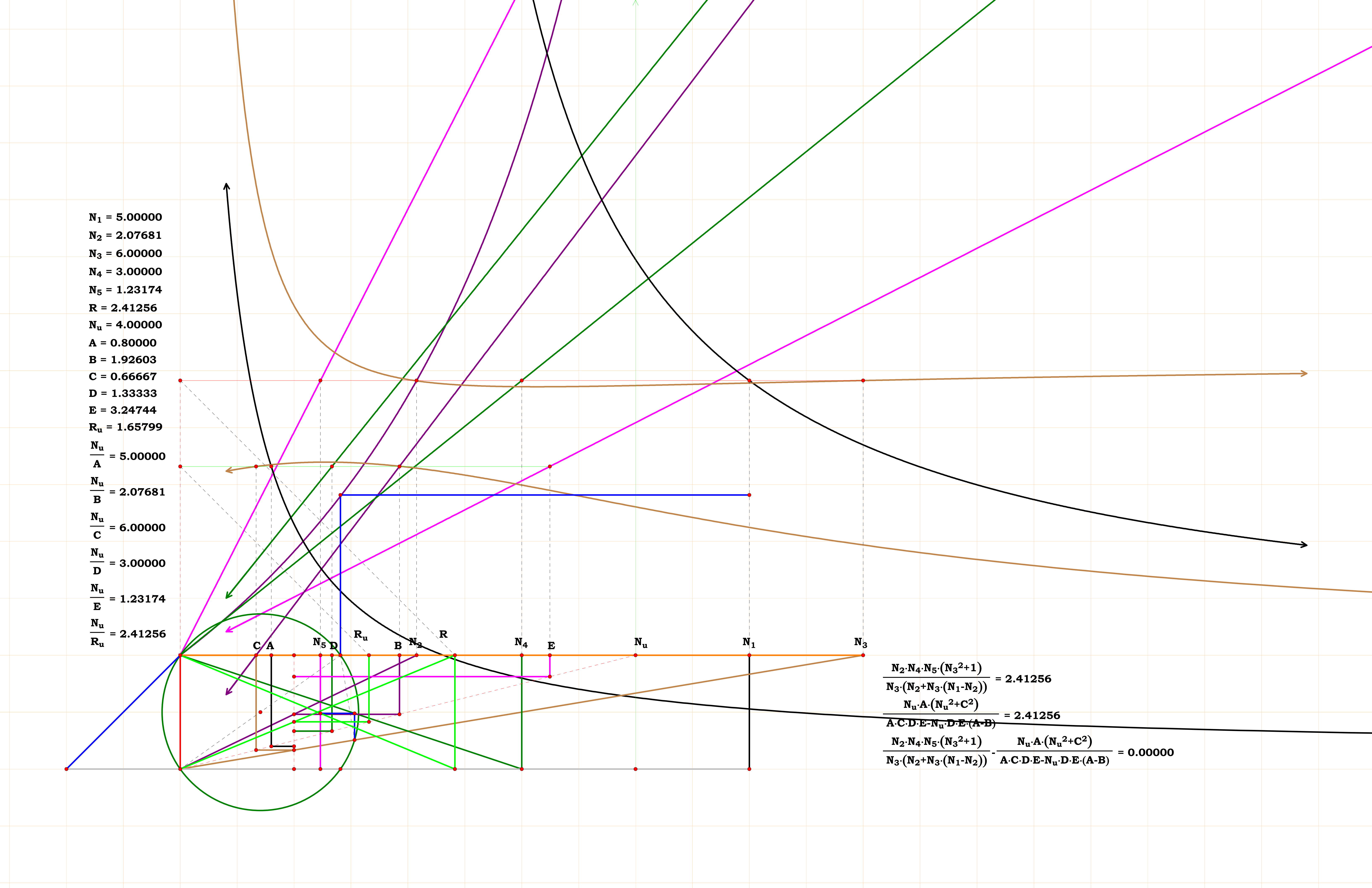
$$\frac{N_1 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)+N_1 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1-N_2))} = 2.35187$$

$$\frac{N_u \cdot A \cdot (N_u^2+C^2)}{A^2 \cdot (N_u^2+C^2)+D \cdot E \cdot (A \cdot C-N_u \cdot (A-B))} = 2.35187$$

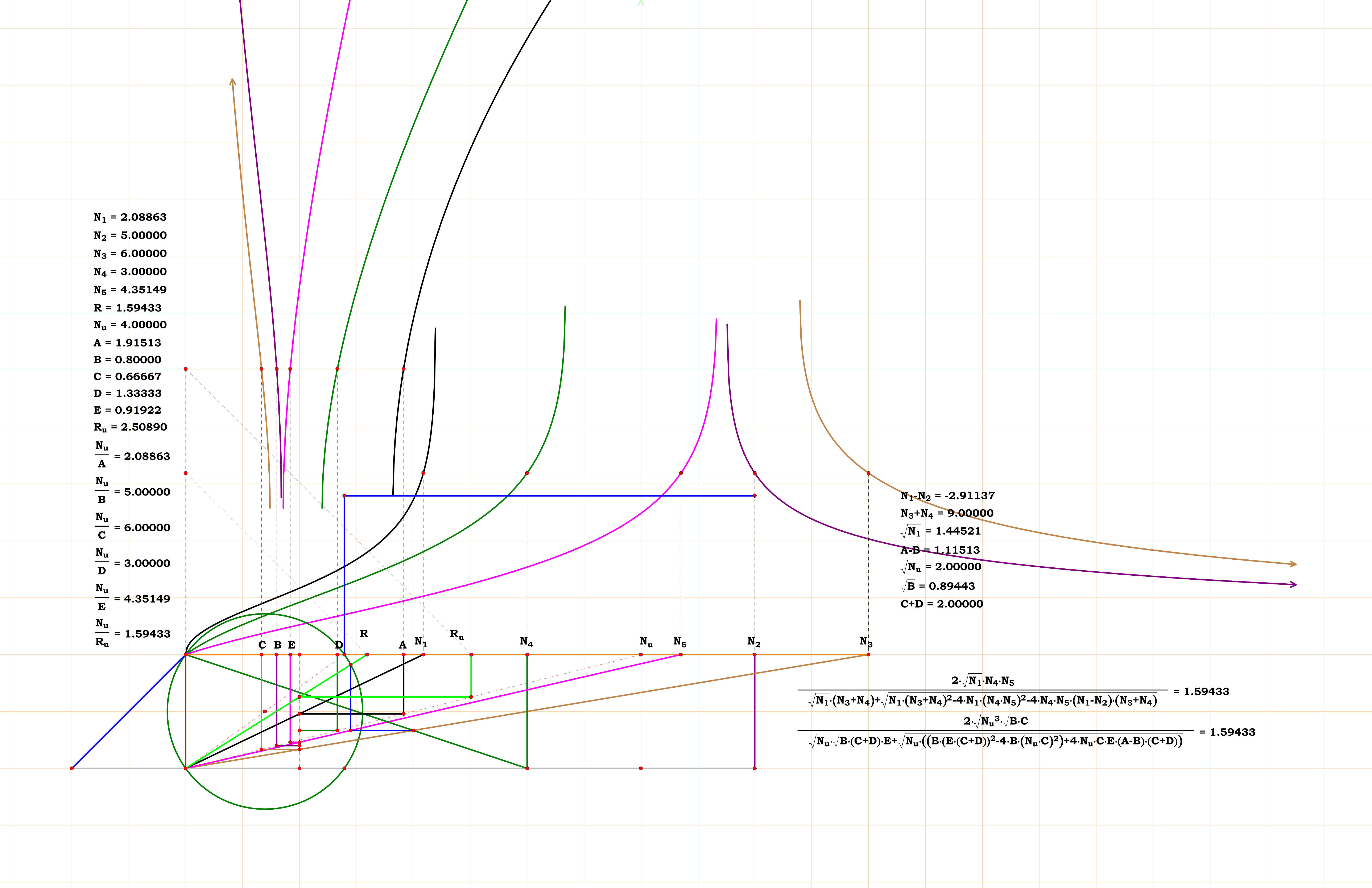
$$\frac{N_1 \cdot N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)+N_1 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1-N_2))} - \frac{N_u \cdot A \cdot (N_u^2+C^2)}{A^2 \cdot (N_u^2+C^2)+D \cdot E \cdot (A \cdot C-N_u \cdot (A-B))} = 0.00000$$



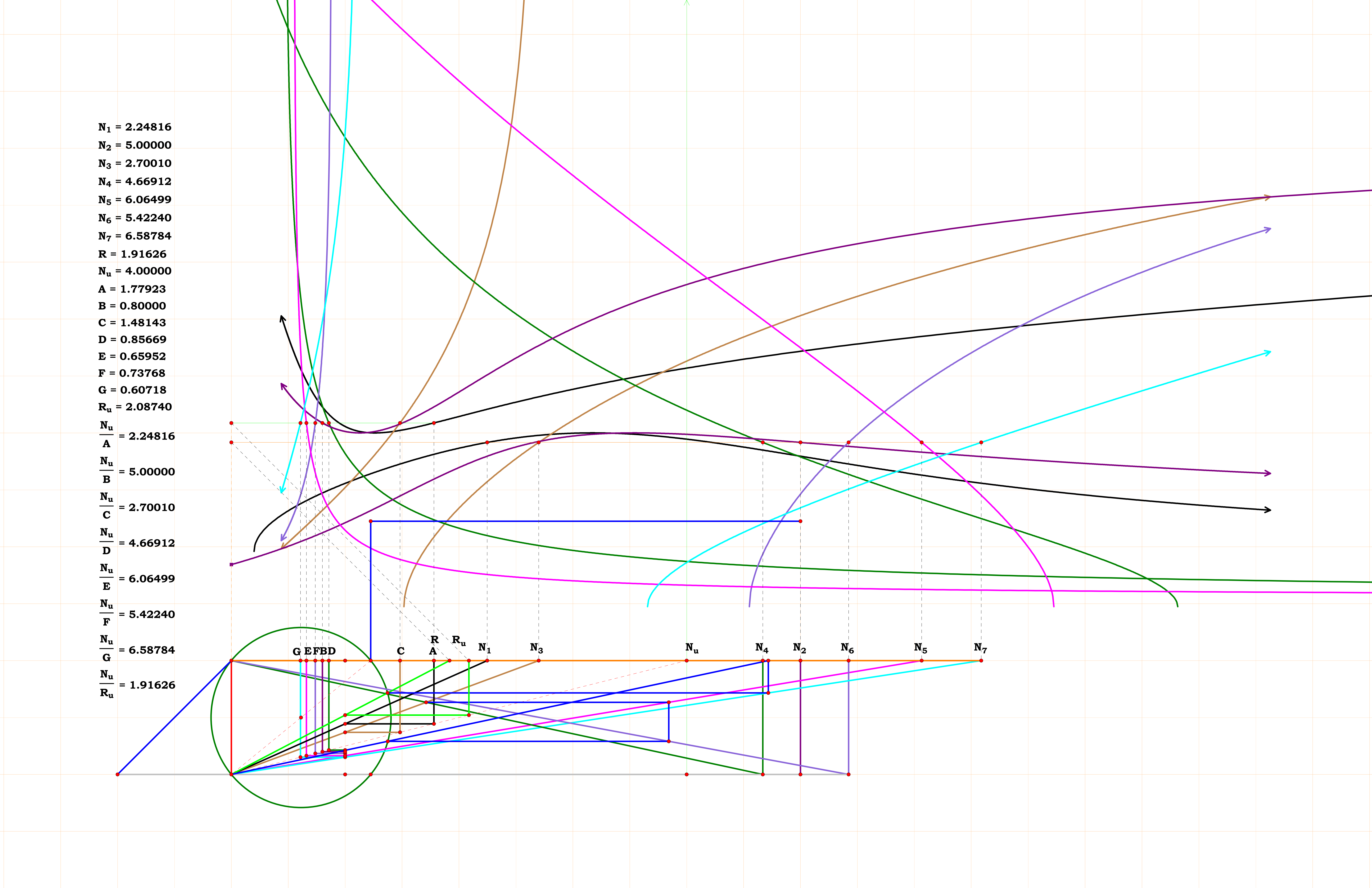
$N_1 = 5.00000$
$N_2 = 1.93501$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 1.17856$
$R = 2.72673$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.06718$
$C = 0.66667$
$D = 1.33333$
$E = 3.39397$
$R_u = 1.46696$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.93501$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 1.17856$
$\frac{N_u}{R_u} = 2.72673$
C A N_5 R_u D N_2 B R N_4 E N_u N_1 N_3
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3^2 \cdot ((N_2-N_1)+N_2 \cdot N_4)-N_2 \cdot (N_3-N_4)} = 2.72673$
$\frac{N_u \cdot A \cdot (N_u^2+C^2)}{A \cdot E \cdot ((N_u^2+C^2)-C \cdot D)+N_u \cdot D \cdot E \cdot (A-B)} = 2.72673$
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3^2 \cdot ((N_2-N_1)+N_2 \cdot N_4)-N_2 \cdot (N_3-N_4)} - \frac{N_u \cdot A \cdot (N_u^2+C^2)}{A \cdot E \cdot ((N_u^2+C^2)-C \cdot D)+N_u \cdot D \cdot E \cdot (A-B)} = 0.00000$

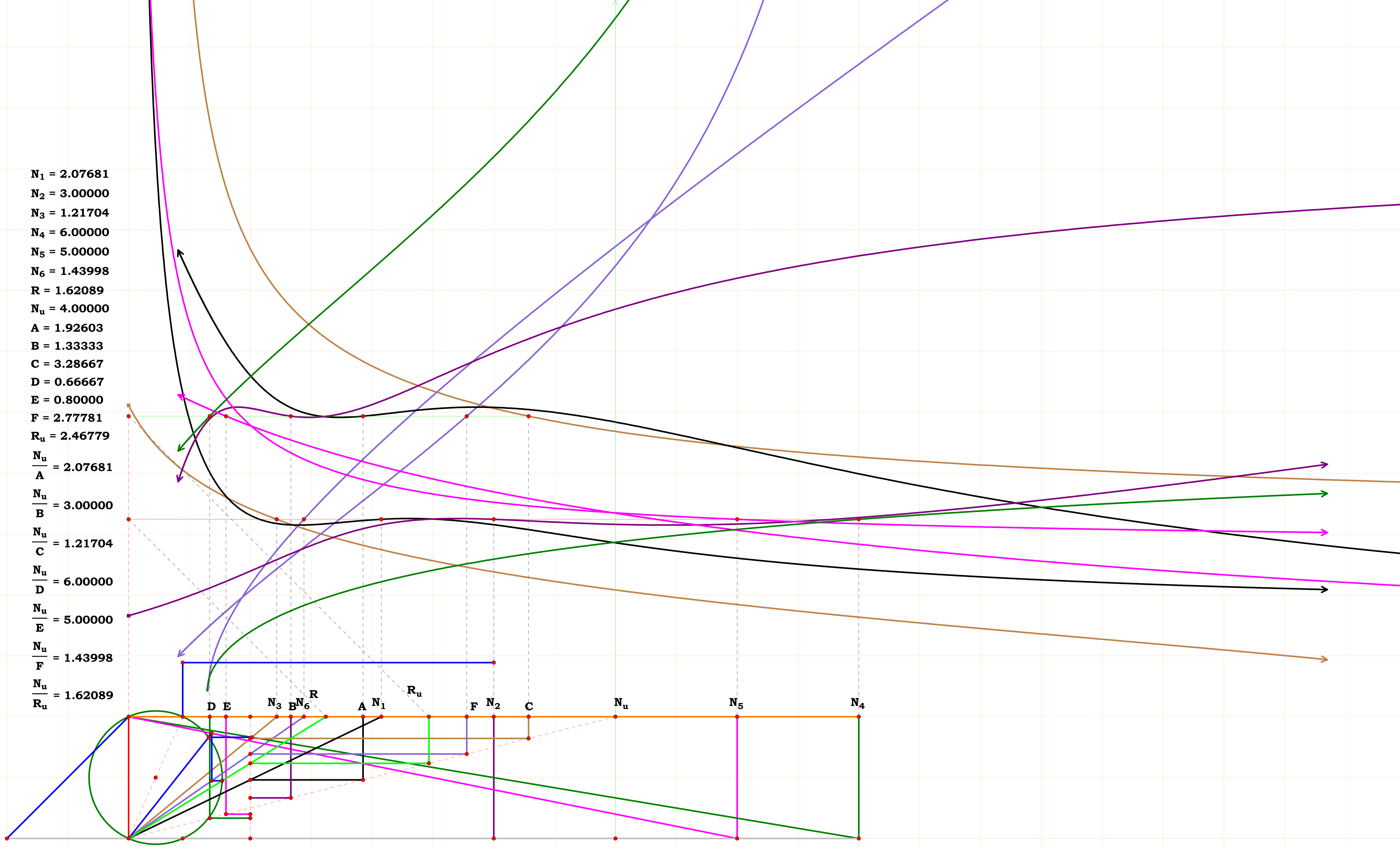


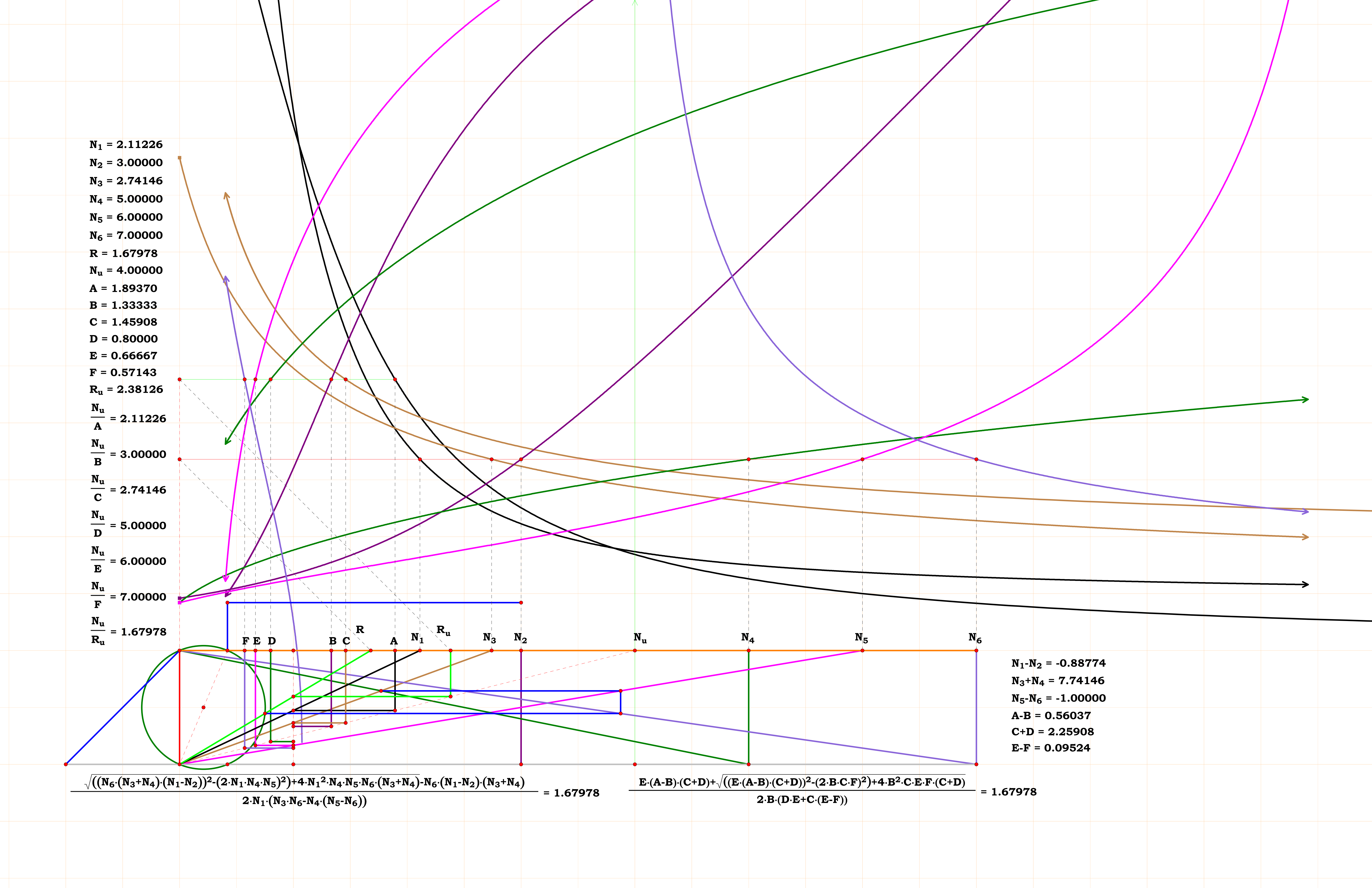
N_1 = 5.00000
N_2 = 2.07681
N_3 = 6.00000
N_4 = 3.00000
N_5 = 1.23174
R = 2.41256
N_u = 4.00000
A = 0.80000
B = 1.92603
C = 0.66667
D = 1.33333
E = 3.24744
R_u = 1.65799
$\frac{N_u}{A}$ = 5.00000
$\frac{N_u}{B}$ = 2.07681
$\frac{N_u}{C}$ = 6.00000
$\frac{N_u}{D}$ = 3.00000
$\frac{N_u}{E}$ = 1.23174
$\frac{N_u}{R_u}$ = 2.41256
C
A
N_5
D
R_u
B
N_2
R
N_4
E
N_u
N_1
N_3
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3 \cdot (N_2+N_3 \cdot (N_1-N_2))}$ = 2.41256
$\frac{N_u \cdot A \cdot (N_u^2+C^2)}{A \cdot C \cdot D \cdot E - N_u \cdot D \cdot E \cdot (A-B)}$ = 2.41256
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{N_3 \cdot (N_2+N_3 \cdot (N_1-N_2))} - \frac{N_u \cdot A \cdot (N_u^2+C^2)}{A \cdot C \cdot D \cdot E - N_u \cdot D \cdot E \cdot (A-B)}$ = 0.00000



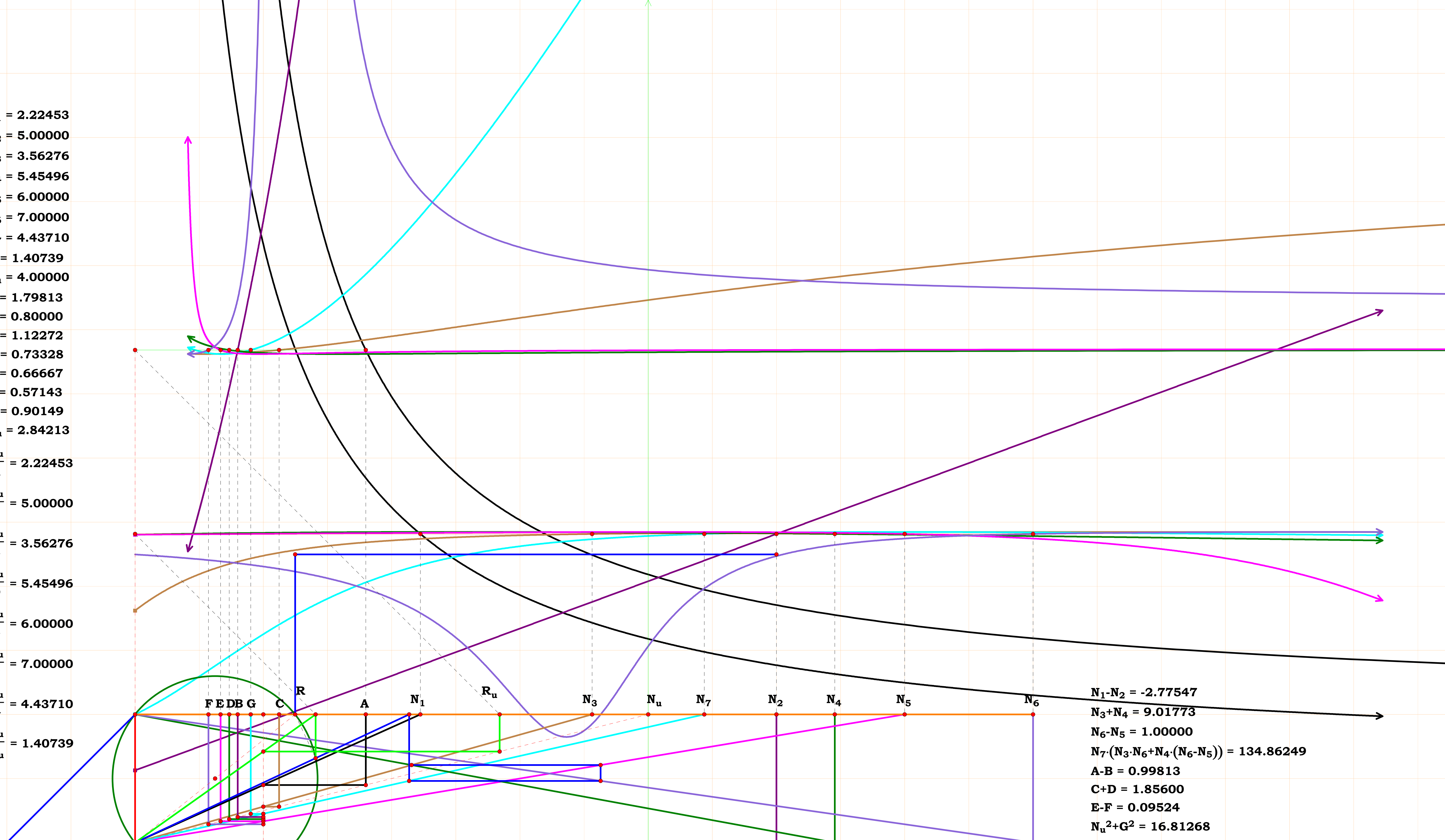
$N_1 = 2.08863$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 4.35149$
$R = 1.59433$
$N_u = 4.00000$
$A = 1.91513$
$B = 0.80000$
$C = 0.66667$
$D = 1.33333$
$E = 0.91922$
$R_u = 2.50890$
$\frac{N_u}{A} = 2.08863$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 4.35149$
$\frac{N_u}{R_u} = 1.59433$
C B E D R A N_1 R_u N_4 N_u N_5 N_2 N_3
$N_1 - N_2 = -2.91137$
$N_3 + N_4 = 9.00000$
$\sqrt{N_1} = 1.44521$
$A - B = 1.11513$
$\sqrt{N_u} = 2.00000$
$\sqrt{B} = 0.89443$
$C + D = 2.00000$
$\frac{2 \cdot \sqrt{N_1} \cdot N_4 \cdot N_5}{\sqrt{N_1} \cdot (N_3+N_4) + \sqrt{N_1 \cdot (N_3+N_4)^2 - 4 \cdot N_1 \cdot (N_4 \cdot N_5)^2 - 4 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2) \cdot (N_3+N_4)}} = 1.59433$
$\frac{2 \cdot \sqrt{N_u}^3 \cdot \sqrt{B} \cdot C}{\sqrt{N_u} \cdot \sqrt{B} \cdot (C+D) \cdot E + \sqrt{N_u \cdot \left(\left(B \cdot (E \cdot (C+D))^2 - 4 \cdot B \cdot (N_u \cdot C)^2 \right) + 4 \cdot N_u \cdot C \cdot E \cdot (A-B) \cdot (C+D) \right)}} = 1.59433$


N_1 = 2.24816
N_2 = 5.00000
N_3 = 2.70010
N_4 = 4.66912
N_5 = 6.06499
N_6 = 5.42240
N_7 = 6.58784
R = 1.91626
N_u = 4.00000
A = 1.77923
B = 0.80000
C = 1.48143
D = 0.85669
E = 0.65952
F = 0.73768
G = 0.60718
R_u = 2.08740
$\frac{N_u}{A}$ = 2.24816
$\frac{N_u}{B}$ = 5.00000
$\frac{N_u}{C}$ = 2.70010
$\frac{N_u}{D}$ = 4.66912
$\frac{N_u}{E}$ = 6.06499
$\frac{N_u}{F}$ = 5.42240
$\frac{N_u}{G}$ = 6.58784
$\frac{N_u}{R_u}$ = 1.91626
G E F B D
C
R
A
R_u
N_1
N_3
N_u
N_4
N_2
N_6
N_5
N_7


$N_1 = 2.07681$
$N_2 = 3.00000$
$N_3 = 1.21704$
$N_4 = 6.00000$
$N_5 = 5.00000$
$N_6 = 1.43998$
$R = 1.62089$
$N_u = 4.00000$
$A = 1.92603$
$B = 1.33333$
$C = 3.28667$
$D = 0.66667$
$E = 0.80000$
$F = 2.77781$
$R_u = 2.46779$
$\frac{N_u}{A} = 2.07681$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 1.21704$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 5.00000$
$\frac{N_u}{F} = 1.43998$
$\frac{N_u}{R_u} = 1.62089$
D
E
N_3
B
N_6
R
A
N_1
R_u
F
N_2
C
N_u
N_5
N_4


N_1 = 2.11226
N_2 = 3.00000
N_3 = 2.74146
N_4 = 5.00000
N_5 = 6.00000
N_6 = 7.00000
R = 1.67978
N_u = 4.00000
A = 1.89370
B = 1.33333
C = 1.45908
D = 0.80000
E = 0.66667
F = 0.57143
R_u = 2.38126
$\frac{N_u}{A}$ = 2.11226
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 2.74146
$\frac{N_u}{D}$ = 5.00000
$\frac{N_u}{E}$ = 6.00000
$\frac{N_u}{F}$ = 7.00000
$\frac{N_u}{R_u}$ = 1.67978
F E D B C R A N_1 R_u N_3 N_2 N_u N_4 N_5 N_6
N_1-N_2 = -0.88774
N_3+N_4 = 7.74146
N_5-N_6 = -1.00000
A-B = 0.56037
C+D = 2.25908
E-F = 0.09524
$\frac{\sqrt{((N_6\cdot(N_3+N_4)\cdot(N_1-N_2))^2-(2\cdot N_1\cdot N_4\cdot N_5)^2)+4\cdot N_1{}^2\cdot N_4\cdot N_5\cdot N_6\cdot(N_3+N_4)}-N_6\cdot(N_1-N_2)\cdot(N_3+N_4)}{2\cdot N_1\cdot(N_3\cdot N_6-N_4\cdot(N_5-N_6))}$ = 1.67978
$\frac{E\cdot(A-B)\cdot(C+D)+\sqrt{((E\cdot(A-B)\cdot(C+D))^2-(2\cdot B\cdot C\cdot F)^2)+4\cdot B^2\cdot C\cdot E\cdot F\cdot(C+D)}}{2\cdot B\cdot(D\cdot E+C\cdot(E-F))}$ = 1.67978

$N_1 = 2.22453$
$N_2 = 5.00000$
$N_3 = 3.56276$
$N_4 = 5.45496$
$N_5 = 6.00000$
$N_6 = 7.00000$
$N_7 = 4.43710$
$R = 1.40739$
$N_u = 4.00000$
$A = 1.79813$
$B = 0.80000$
$C = 1.12272$
$D = 0.73328$
$E = 0.66667$
$F = 0.57143$
$G = 0.90149$
$R_u = 2.84213$
$\frac{N_u}{A} = 2.22453$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.56276$
$\frac{N_u}{D} = 5.45496$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{G} = 4.43710$
$\frac{N_u}{R_u} = 1.40739$



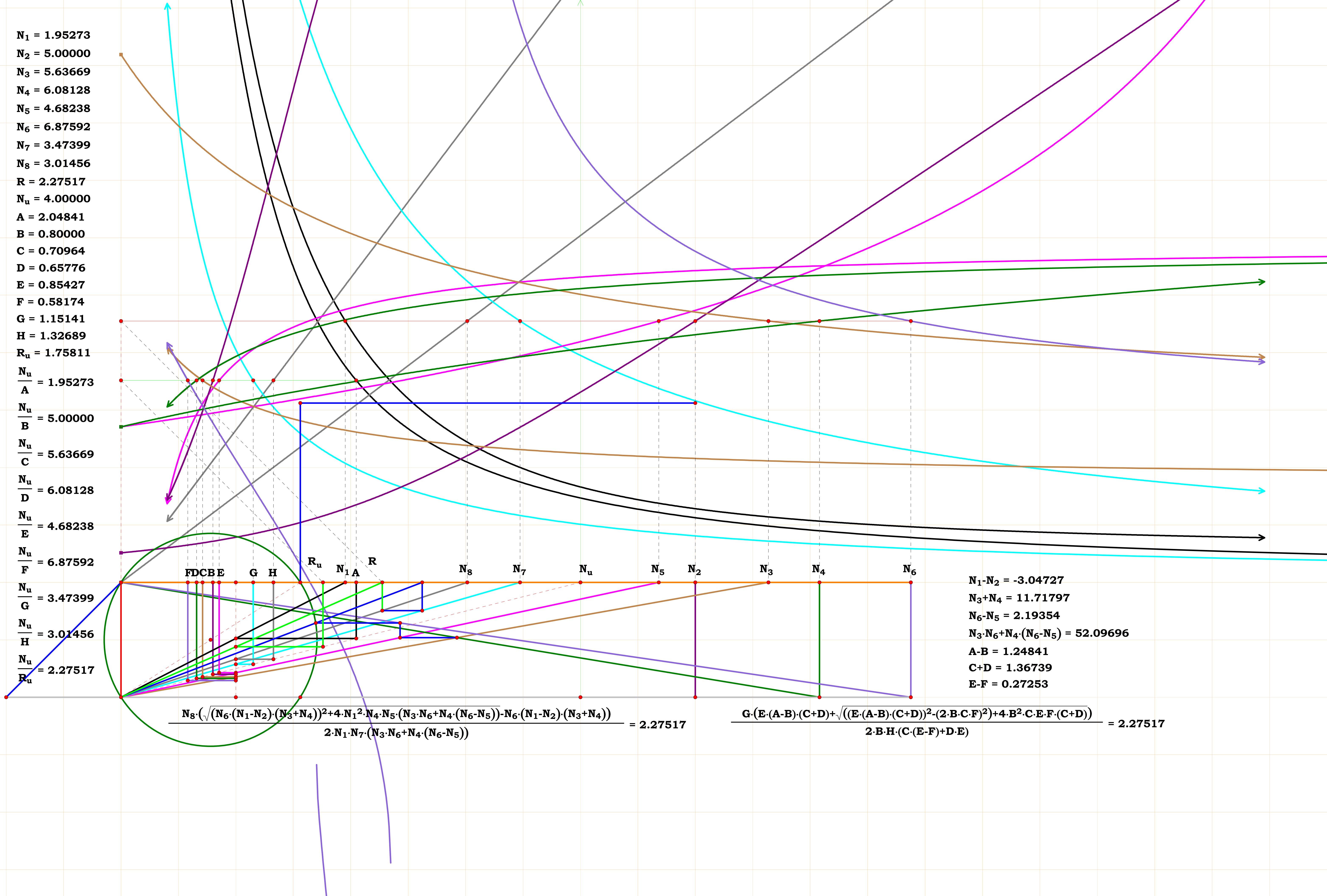
$N_1-N_2 = -2.77547$
$N_3+N_4 = 9.01773$
$N_6-N_5 = 1.00000$
$N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)) = 134.86249$
$A-B = 0.99813$
$C+D = 1.85600$
$E-F = 0.09524$
$N_u^2+G^2 = 16.81268$

$$\frac{N_1\cdot N_6\cdot(N_3+N_4)\cdot(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))-(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2\cdot(N_1-N_2)}{N_1\cdot((N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2+(N_6\cdot(N_3+N_4))^2)} = 1.40739$$

$$\frac{N_u\cdot(C\cdot(E-F)+D\cdot E)\cdot(E\cdot(C+D)\cdot(N_u\cdot(A-B)+B\cdot G)-N_u\cdot(A-B)\cdot C\cdot F)}{B\cdot(((E\cdot(C+D))^2\cdot(N_u^2+G^2)-2\cdot N_u^2\cdot C\cdot(C+D)\cdot E\cdot F)+(N_u\cdot C\cdot F)^2)} = 1.40739$$

$N_1 = 1.95273$
$N_2 = 5.00000$
$N_3 = 5.63669$
$N_4 = 6.08128$
$N_5 = 4.68238$
$N_6 = 6.87592$
$N_7 = 3.47399$
$N_8 = 3.01456$
$R = 2.27517$
$N_u = 4.00000$
$A = 2.04841$
$B = 0.80000$
$C = 0.70964$
$D = 0.65776$
$E = 0.85427$
$F = 0.58174$
$G = 1.15141$
$H = 1.32689$
$R_u = 1.75811$

$\frac{N_u}{A} = 1.95273$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 5.63669$
$\frac{N_u}{D} = 6.08128$
$\frac{N_u}{E} = 4.68238$
$\frac{N_u}{F} = 6.87592$
$\frac{N_u}{G} = 3.47399$
$\frac{N_u}{H} = 3.01456$
$\frac{N_u}{R_u} = 2.27517$



$N_1-N_2 = -3.04727$
$N_3+N_4 = 11.71797$
$N_6-N_5 = 2.19354$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 52.09696$
$A-B = 1.24841$
$C+D = 1.36739$
$E-F = 0.27253$

$$\frac{N_8 \cdot \left(\sqrt{(N_6 \cdot (N_1-N_2) \cdot (N_3+N_4))^2+4 \cdot N_1{}^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_6 \cdot (N_1-N_2) \cdot (N_3+N_4)\right)}{2 \cdot N_1 \cdot N_7 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 2.27517$$

$$\frac{G \cdot \left(E \cdot (A-B) \cdot (C+D)+\sqrt{(E \cdot (A-B) \cdot (C+D))^2-(2 \cdot B \cdot C \cdot F)^2+4 \cdot B^2 \cdot C \cdot E \cdot F \cdot (C+D)}\right)}{2 \cdot B \cdot H \cdot (C \cdot (E-F)+D \cdot E)} = 2.27517$$

$N_1 = 1.87592$
$N_2 = 5.00000$
$N_3 = 7.00000$
$N_4 = 6.00000$
$N_5 = 2.82707$
$N_6 = 2.53899$
$R = 3.42458$
$N_u = 4.00000$
$A = 2.13229$
$B = 0.80000$
$C = 0.57143$
$D = 0.66667$
$E = 1.41489$
$F = 1.57543$
$R_u = 1.16803$

$\frac{N_u}{A} = 1.87592$

$\frac{N_u}{B} = 5.00000$

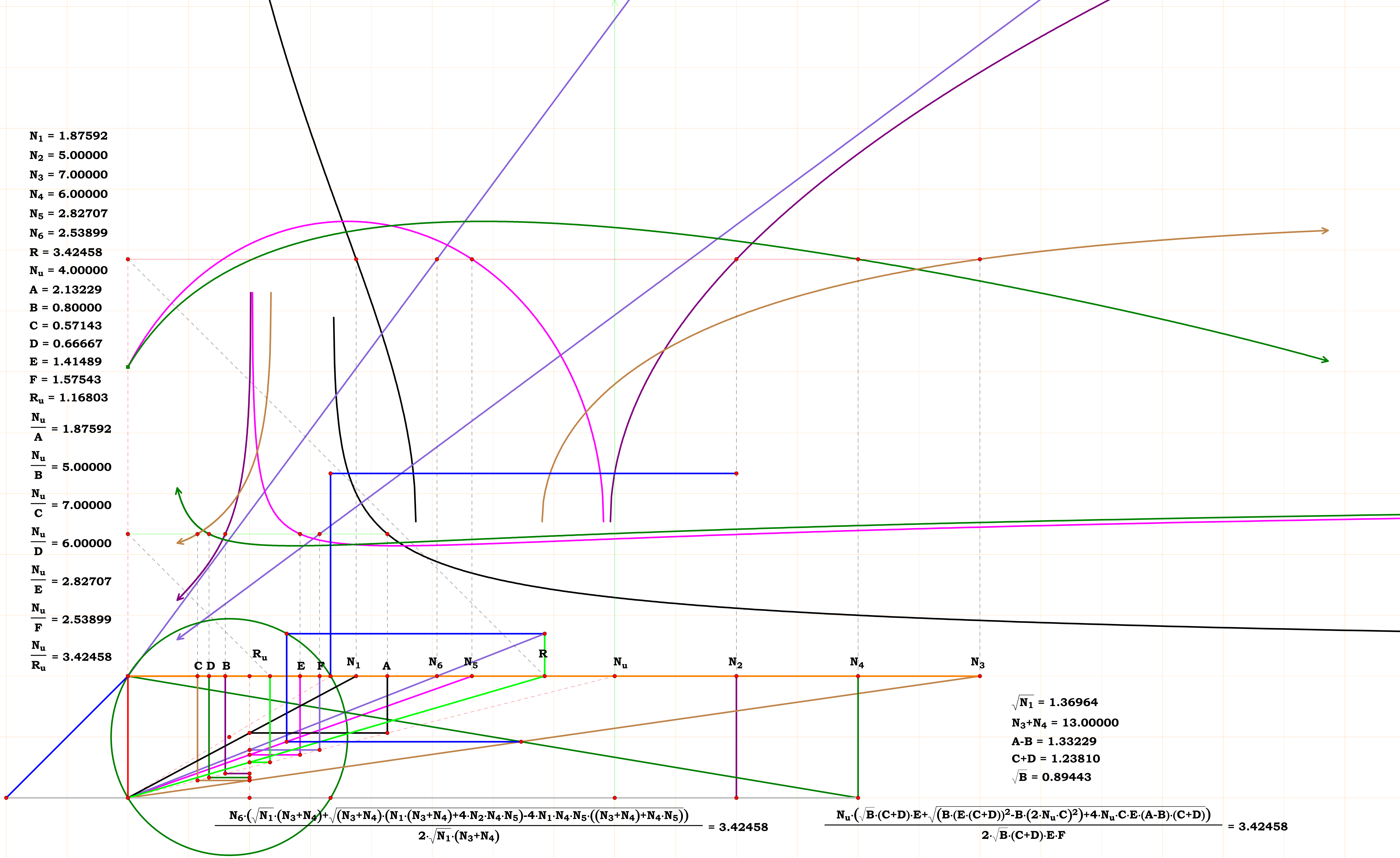
$\frac{N_u}{C} = 7.00000$

$\frac{N_u}{D} = 6.00000$

$\frac{N_u}{E} = 2.82707$

$\frac{N_u}{F} = 2.53899$

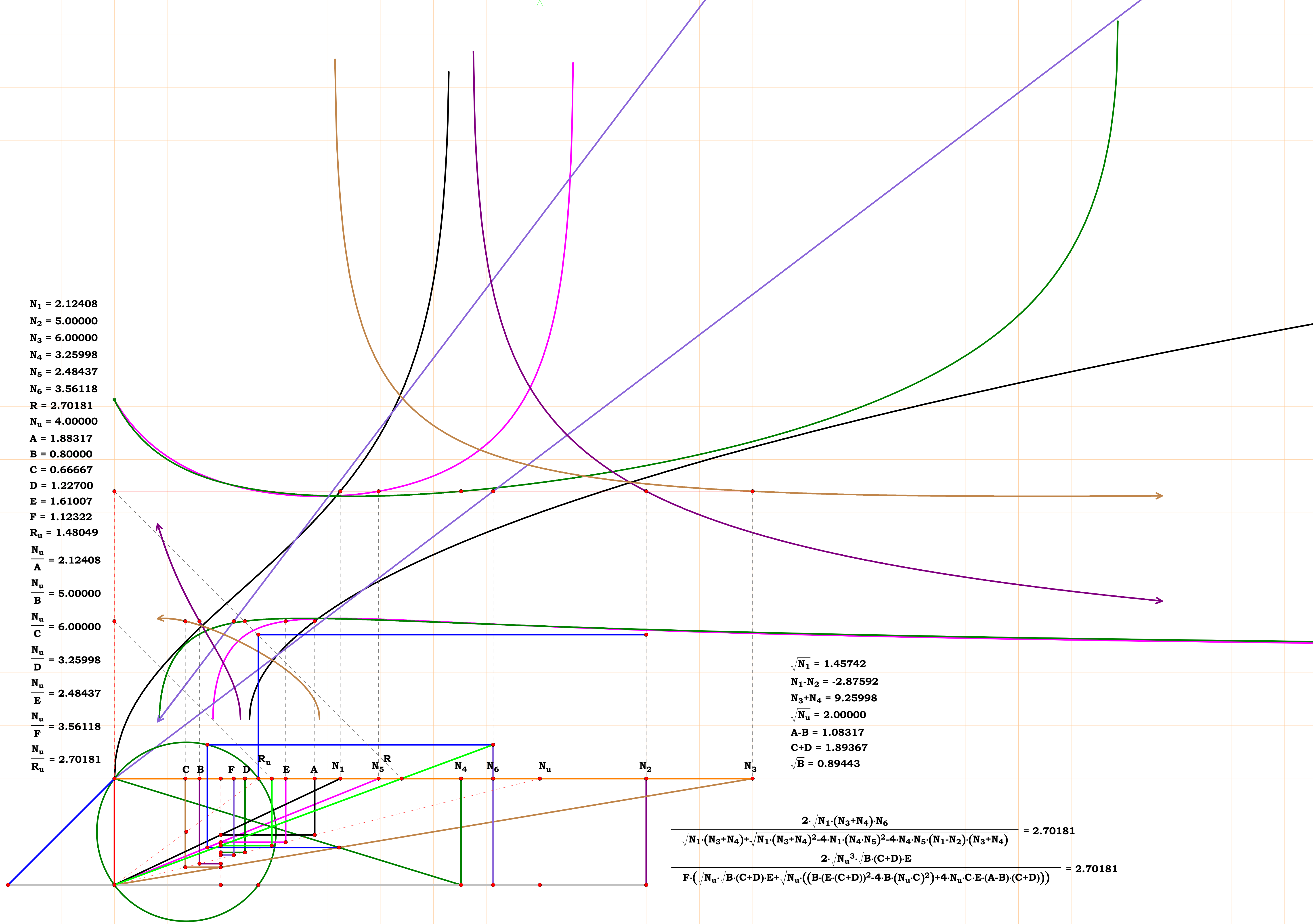
$\frac{N_u}{R_u} = 3.42458$



$\sqrt{N_1} = 1.36964$
$N_3+N_4 = 13.00000$
$A-B = 1.33229$
$C+D = 1.23810$
$\sqrt{B} = 0.89443$

$$\frac{N_6\cdot\left(\sqrt{N_1}\cdot(N_3+N_4)+\sqrt{(N_3+N_4)\cdot(N_1\cdot(N_3+N_4)+4\cdot N_2\cdot N_4\cdot N_5)-4\cdot N_1\cdot N_4\cdot N_5\cdot((N_3+N_4)+N_4\cdot N_5)}\right)}{2\cdot\sqrt{N_1}\cdot(N_3+N_4)} = 3.42458$$

$$\frac{N_u\cdot\left(\sqrt{B}\cdot(C+D)\cdot E+\sqrt{\left(B\cdot(E\cdot(C+D))^2-B\cdot(2\cdot N_u\cdot C)^2\right)+4\cdot N_u\cdot C\cdot E\cdot(A-B)\cdot(C+D)}\right)}{2\cdot\sqrt{B}\cdot(C+D)\cdot E\cdot F} = 3.42458$$



$N_1 = 2.12408$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 3.25998$
$N_5 = 2.48437$
$N_6 = 3.56118$
$R = 2.70181$
$N_u = 4.00000$
$A = 1.88317$
$B = 0.80000$
$C = 0.66667$
$D = 1.22700$
$E = 1.61007$
$F = 1.12322$
$R_u = 1.48049$
$\frac{N_u}{A} = 2.12408$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.25998$
$\frac{N_u}{E} = 2.48437$
$\frac{N_u}{F} = 3.56118$
$\frac{N_u}{R_u} = 2.70181$
$\sqrt{N_1} = 1.45742$
$N_1 - N_2 = -2.87592$
$N_3 + N_4 = 9.25998$
$\sqrt{N_u} = 2.00000$
$A - B = 1.08317$
$C + D = 1.89367$
$\sqrt{B} = 0.89443$
C
B
F
D
R_u
E
A
N_1
N_5
R
N_4
N_6
N_u
N_2
N_3
$$\frac{2 \cdot \sqrt{N_1} \cdot (N_3+N_4) \cdot N_6}{\sqrt{N_1} \cdot (N_3+N_4) + \sqrt{N_1 \cdot (N_3+N_4)^2 - 4 \cdot N_1 \cdot (N_4 \cdot N_5)^2 - 4 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2) \cdot (N_3+N_4)}} = 2.70181$$
$$\frac{2 \cdot \sqrt{N_u}^3 \cdot \sqrt{B} \cdot (C+D) \cdot E}{F \cdot \left(\sqrt{N_u} \cdot \sqrt{B} \cdot (C+D) \cdot E + \sqrt{N_u \cdot \left(\left(B \cdot (E \cdot (C+D))^2 - 4 \cdot B \cdot (N_u \cdot C)^2\right) + 4 \cdot N_u \cdot C \cdot E \cdot (A-B) \cdot (C+D)\right)}\right)} = 2.70181$$

$N_1 = 2.36633$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 7.00000$
$N_5 = 3.47702$
$N_6 = 5.45194$
$N_7 = 2.76496$
$N_8 = 1.82102$
$R = 2.56669$
$N_u = 4.00000$
$A = 1.69038$
$B = 0.80000$
$C = 0.66667$
$D = 0.57143$
$E = 1.15041$
$F = 0.73368$
$G = 1.44668$
$H = 2.19657$
$R_u = 1.55843$

$\frac{N_u}{A} = 2.36633$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 7.00000$

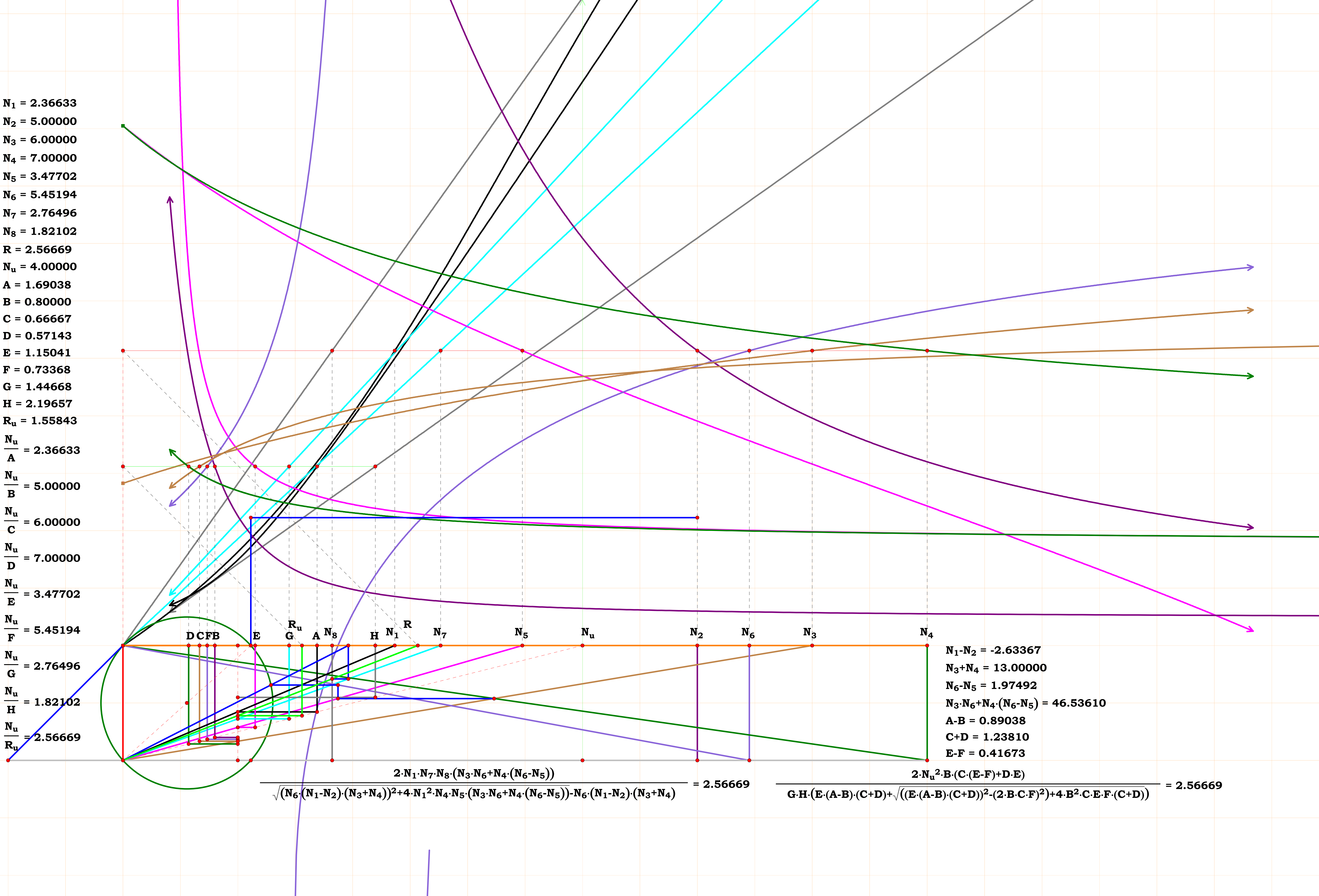
$\frac{N_u}{E} = 3.47702$

$\frac{N_u}{F} = 5.45194$

$\frac{N_u}{G} = 2.76496$

$\frac{N_u}{H} = 1.82102$

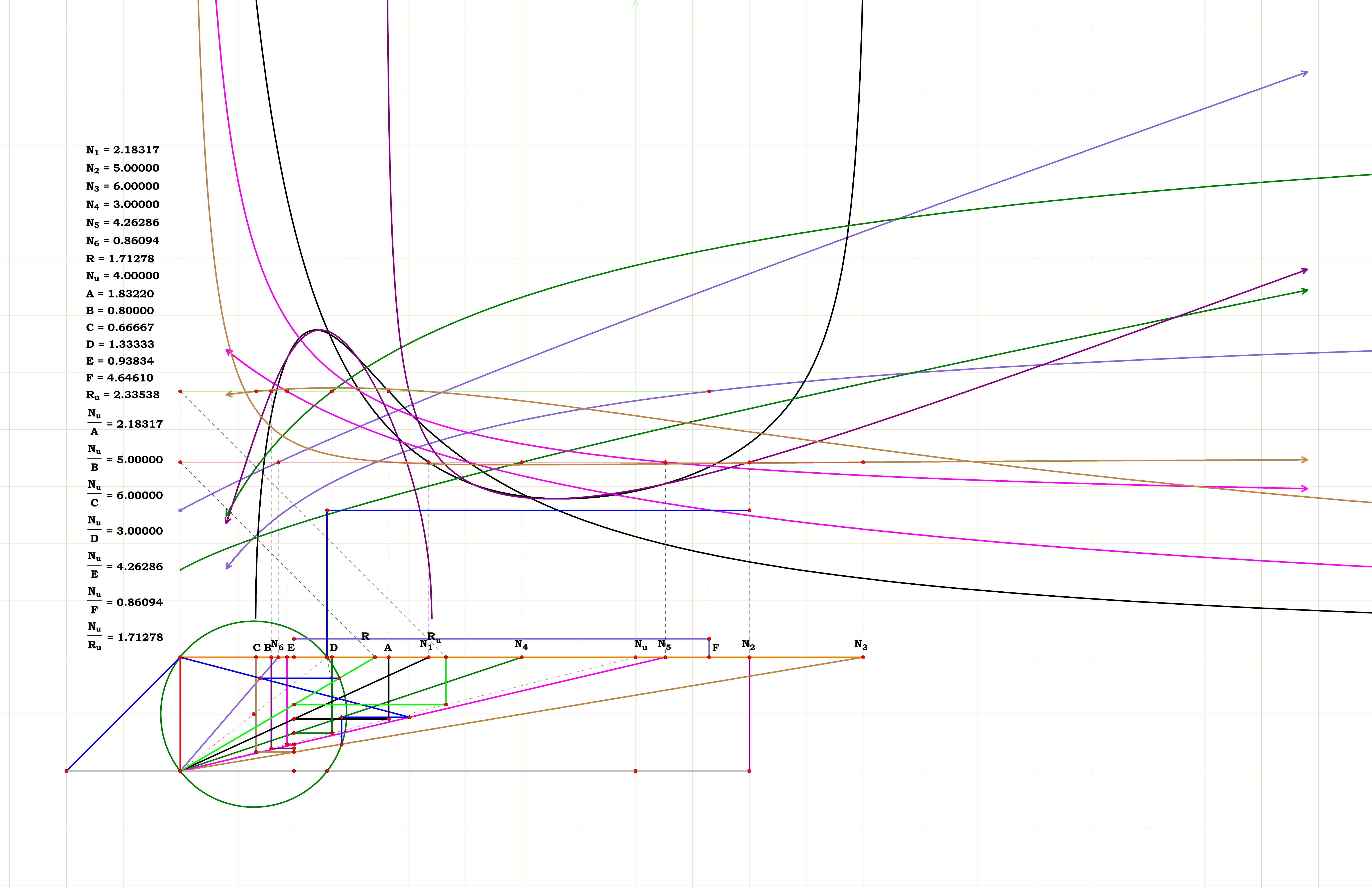
$\frac{N_u}{R_u} = 2.56669$



$N_1 - N_2 = -2.63367$
$N_3 + N_4 = 13.00000$
$N_6 - N_5 = 1.97492$
$N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5) = 46.53610$
$A - B = 0.89038$
$C + D = 1.23810$
$E - F = 0.41673$

$$\frac{2 \cdot N_1 \cdot N_7 \cdot N_8 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5))}{\sqrt{(N_6 \cdot (N_1 - N_2) \cdot (N_3 + N_4))^2 + 4 \cdot N_1^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5))} - N_6 \cdot (N_1 - N_2) \cdot (N_3 + N_4)} = 2.56669$$

$$\frac{2 \cdot N_u^2 \cdot B \cdot (C \cdot (E - F) + D \cdot E)}{G \cdot H \cdot \left(E \cdot (A - B) \cdot (C + D) + \sqrt{(E \cdot (A - B) \cdot (C + D))^2 - (2 \cdot B \cdot C \cdot F)^2) + 4 \cdot B^2 \cdot C \cdot E \cdot F \cdot (C + D)}\right)} = 2.56669$$



N_1 = 2.18317
N_2 = 5.00000
N_3 = 6.00000
N_4 = 3.00000
N_5 = 4.26286
N_6 = 0.86094
R = 1.71278
N_u = 4.00000
A = 1.83220
B = 0.80000
C = 0.66667
D = 1.33333
E = 0.93834
F = 4.64610
R_u = 2.33538
$\frac{N_u}{A}$ = 2.18317
$\frac{N_u}{B}$ = 5.00000
$\frac{N_u}{C}$ = 6.00000
$\frac{N_u}{D}$ = 3.00000
$\frac{N_u}{E}$ = 4.26286
$\frac{N_u}{F}$ = 0.86094
$\frac{N_u}{R_u}$ = 1.71278
C B N_6 E D R A N_1 R_u N_4 N_u N_5 F N_2 N_3

$N_1 = 2.04727$
$N_2 = 5.00000$
$N_3 = 6.45799$
$N_4 = 3.00000$
$N_5 = 5.37369$
$N_6 = 2.48581$
$N_7 = 8.00000$
$R = 2.22656$
$N_u = 4.00000$
$A = 1.95382$
$B = 0.80000$
$C = 0.61939$
$D = 1.33333$
$E = 0.74437$
$F = 1.60913$
$G = 0.50000$
$R_u = 1.79649$

$\frac{N_u}{A} = 2.04727$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 6.45799$

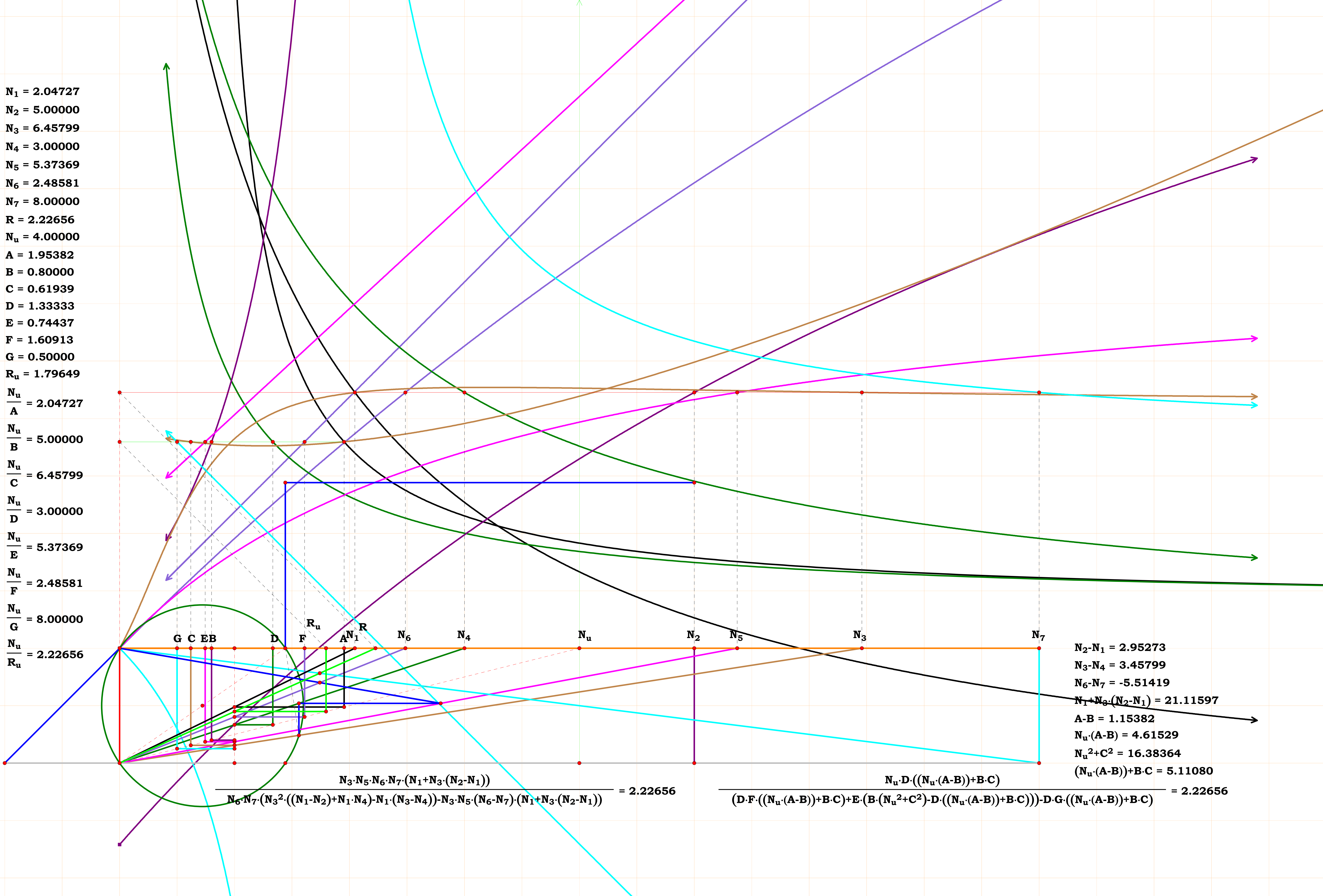
$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 5.37369$

$\frac{N_u}{F} = 2.48581$

$\frac{N_u}{G} = 8.00000$

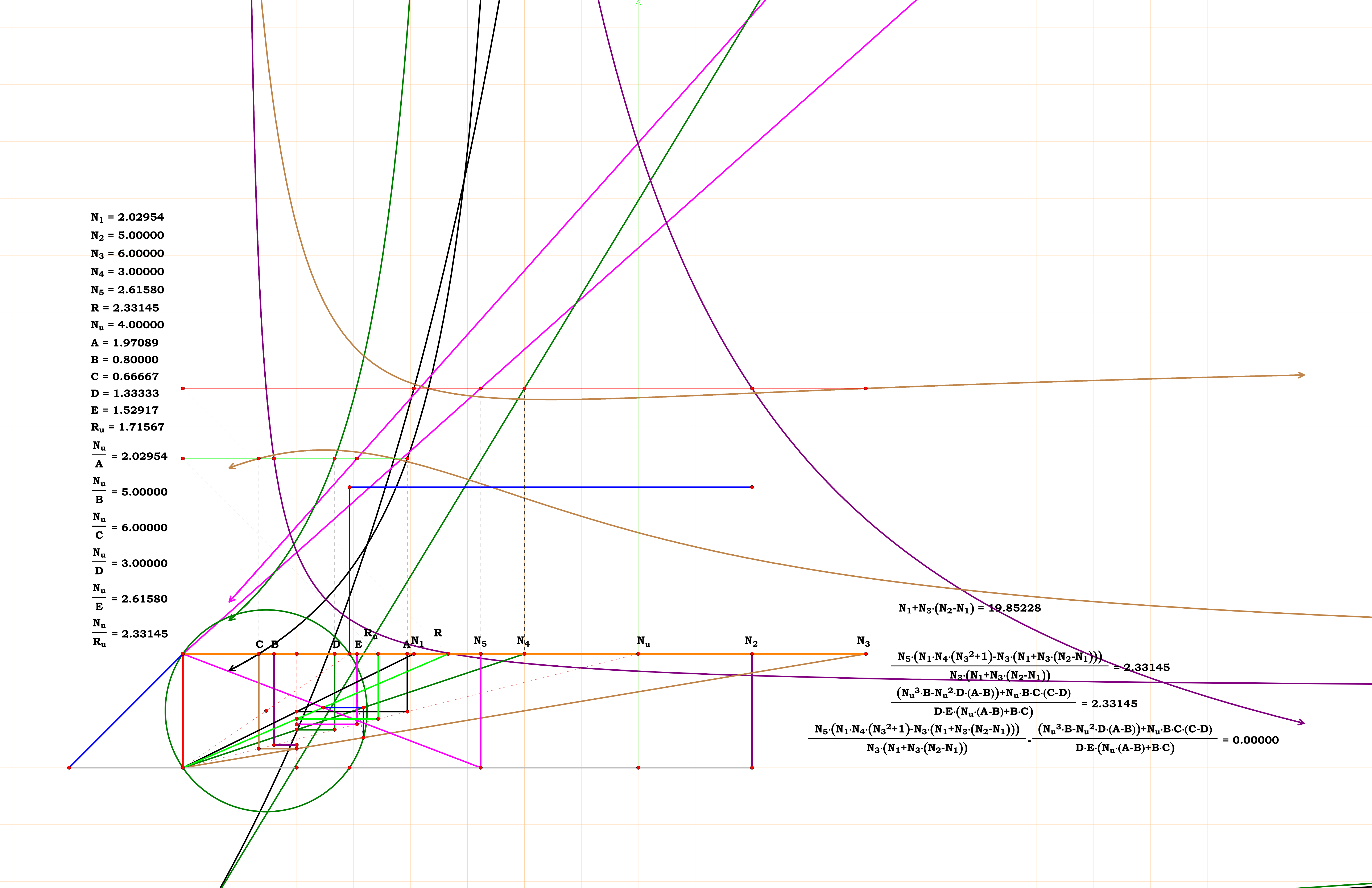
$\frac{N_u}{R_u} = 2.22656$



$N_2-N_1 = 2.95273$
$N_3-N_4 = 3.45799$
$N_6-N_7 = -5.51419$
$N_1+N_3\cdot(N_2-N_1) = 21.11597$
$A-B = 1.15382$
$N_u\cdot(A-B) = 4.61529$
$N_u^2+C^2 = 16.38364$
$(N_u\cdot(A-B))+B\cdot C = 5.11080$

$$\frac{N_3\cdot N_5\cdot N_6\cdot N_7\cdot(N_1+N_3\cdot(N_2-N_1))}{N_6\cdot N_7\cdot(N_3^2\cdot((N_1-N_2)+N_1\cdot N_4)-N_1\cdot(N_3-N_4))-N_3\cdot N_5\cdot(N_6-N_7)\cdot(N_1+N_3\cdot(N_2-N_1))} = 2.22656$$

$$\frac{N_u\cdot D\cdot((N_u\cdot(A-B))+B\cdot C)}{(D\cdot F\cdot((N_u\cdot(A-B))+B\cdot C)+E\cdot(B\cdot(N_u^2+C^2)-D\cdot((N_u\cdot(A-B))+B\cdot C)))-D\cdot G\cdot((N_u\cdot(A-B))+B\cdot C)} = 2.22656$$



$N_1 = 2.02954$

$N_2 = 5.00000$

$N_3 = 6.00000$

$N_4 = 3.00000$

$N_5 = 2.61580$

$R = 2.33145$

$N_u = 4.00000$

$A = 1.97089$

$B = 0.80000$

$C = 0.66667$

$D = 1.33333$

$E = 1.52917$

$R_u = 1.71567$

$\frac{N_u}{A} = 2.02954$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 2.61580$

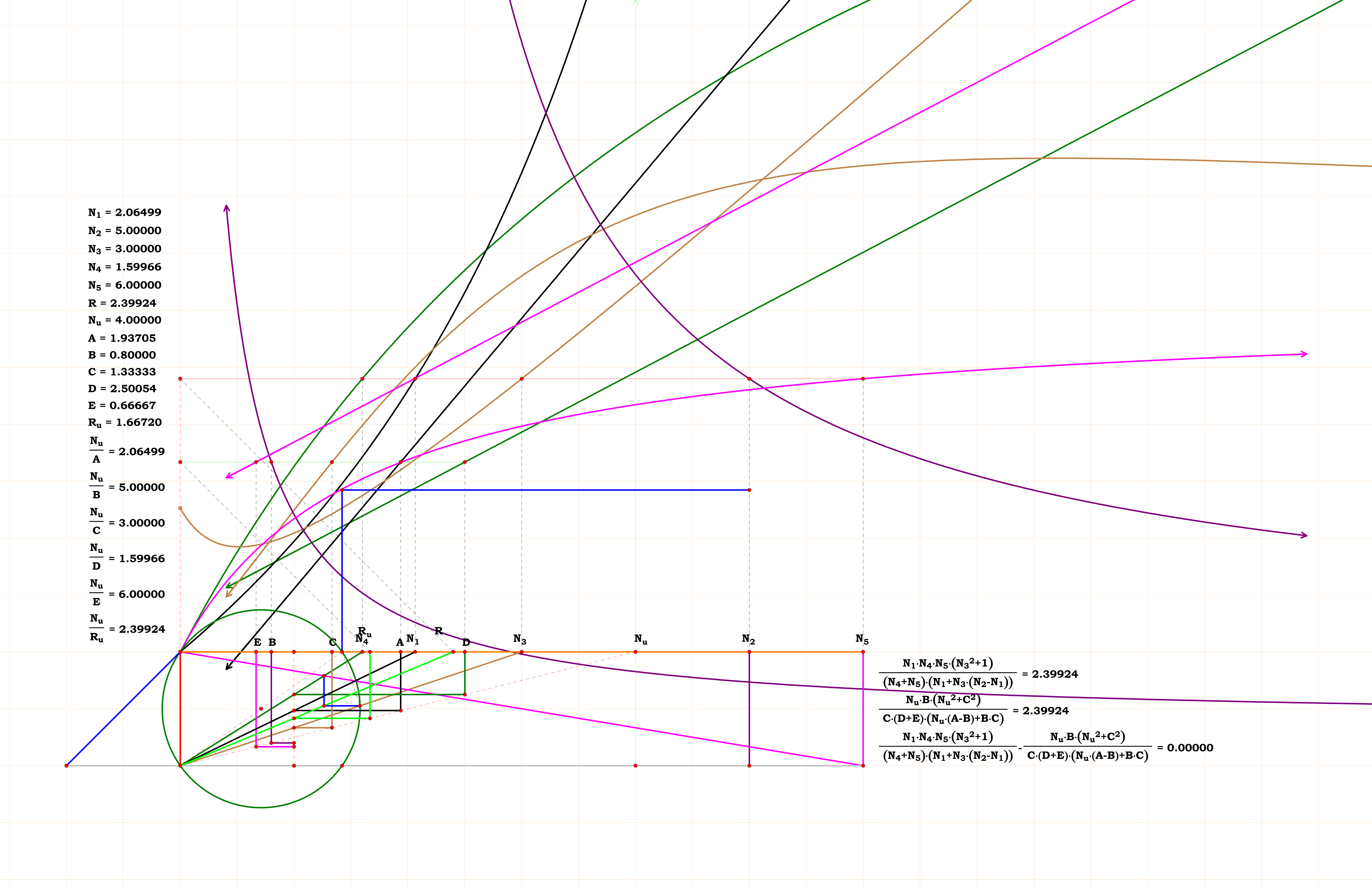
$\frac{N_u}{R_u} = 2.33145$

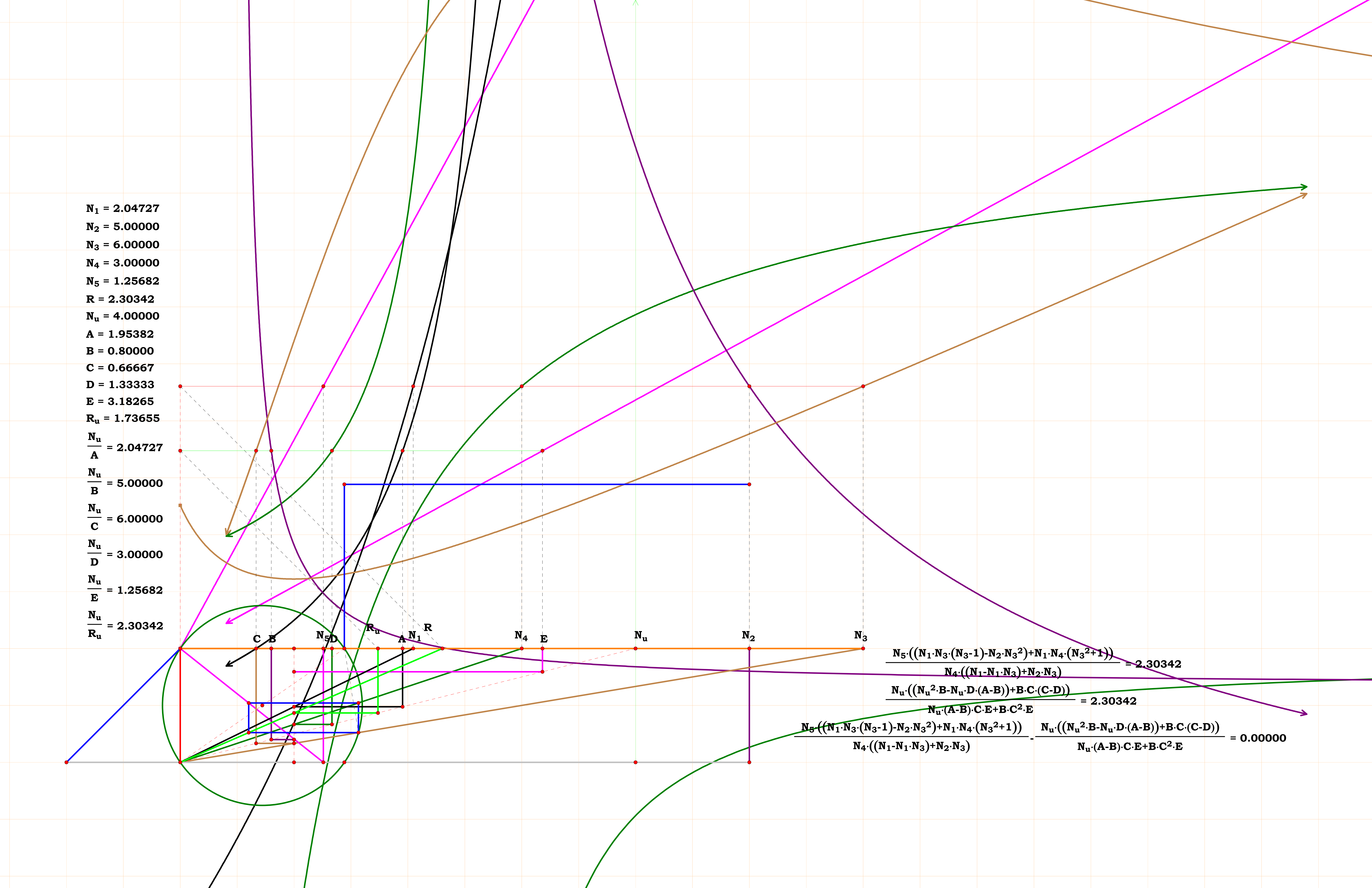
$N_1+N_3\cdot(N_2-N_1) = 19.85228$

$$\frac{N_5\cdot(N_1\cdot N_4\cdot(N_3{}^2+1)-N_3\cdot(N_1+N_3\cdot(N_2-N_1)))}{N_3\cdot(N_1+N_3\cdot(N_2-N_1))} = 2.33145$$

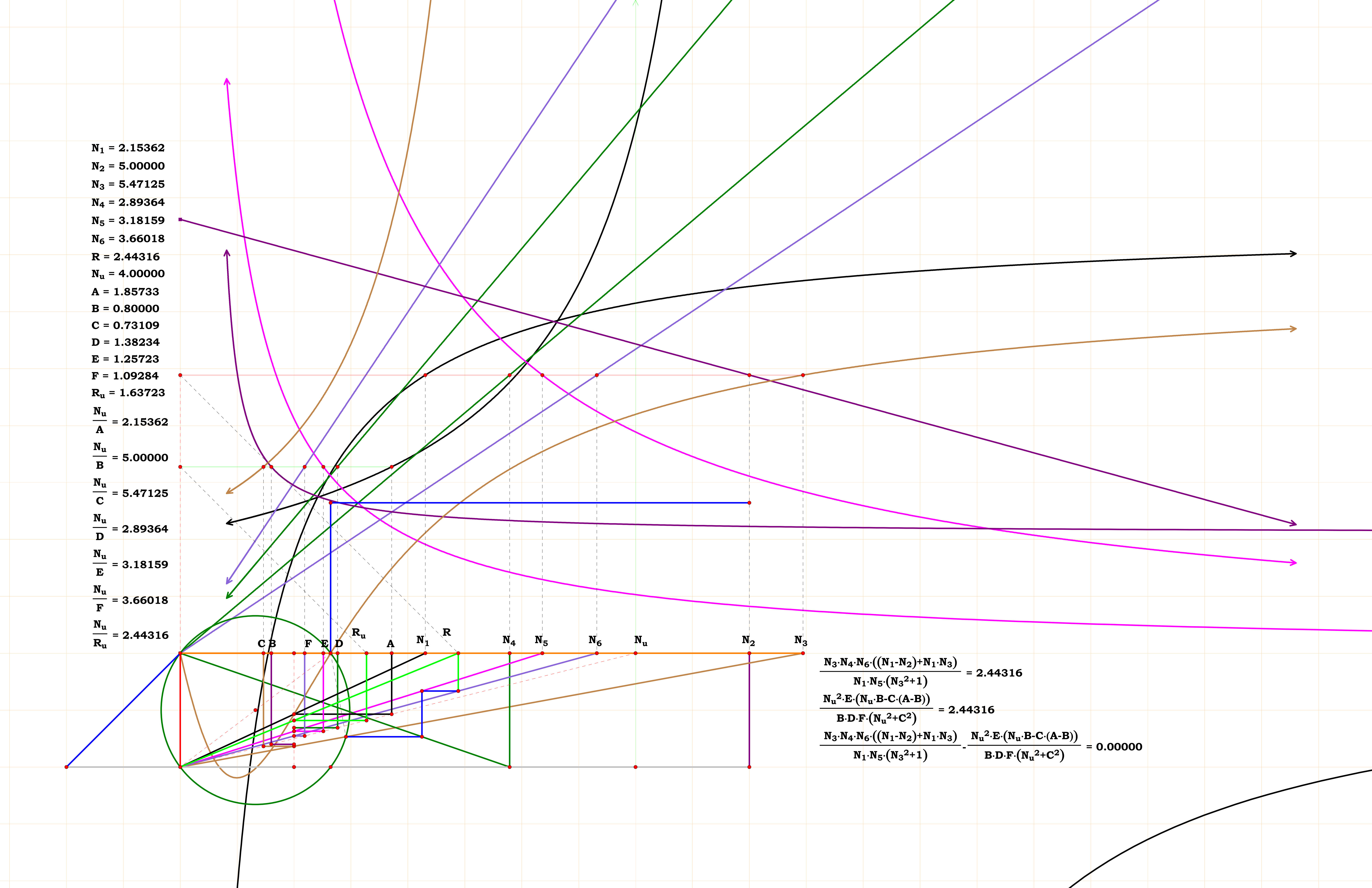
$$\frac{(N_u{}^3\cdot B-N_u{}^2\cdot D\cdot(A-B))+N_u\cdot B\cdot C\cdot(C-D)}{D\cdot E\cdot(N_u\cdot(A-B)+B\cdot C)} = 2.33145$$

$$\frac{N_5\cdot(N_1\cdot N_4\cdot(N_3{}^2+1)-N_3\cdot(N_1+N_3\cdot(N_2-N_1)))}{N_3\cdot(N_1+N_3\cdot(N_2-N_1))} - \frac{(N_u{}^3\cdot B-N_u{}^2\cdot D\cdot(A-B))+N_u\cdot B\cdot C\cdot(C-D)}{D\cdot E\cdot(N_u\cdot(A-B)+B\cdot C)} = 0.00000$$

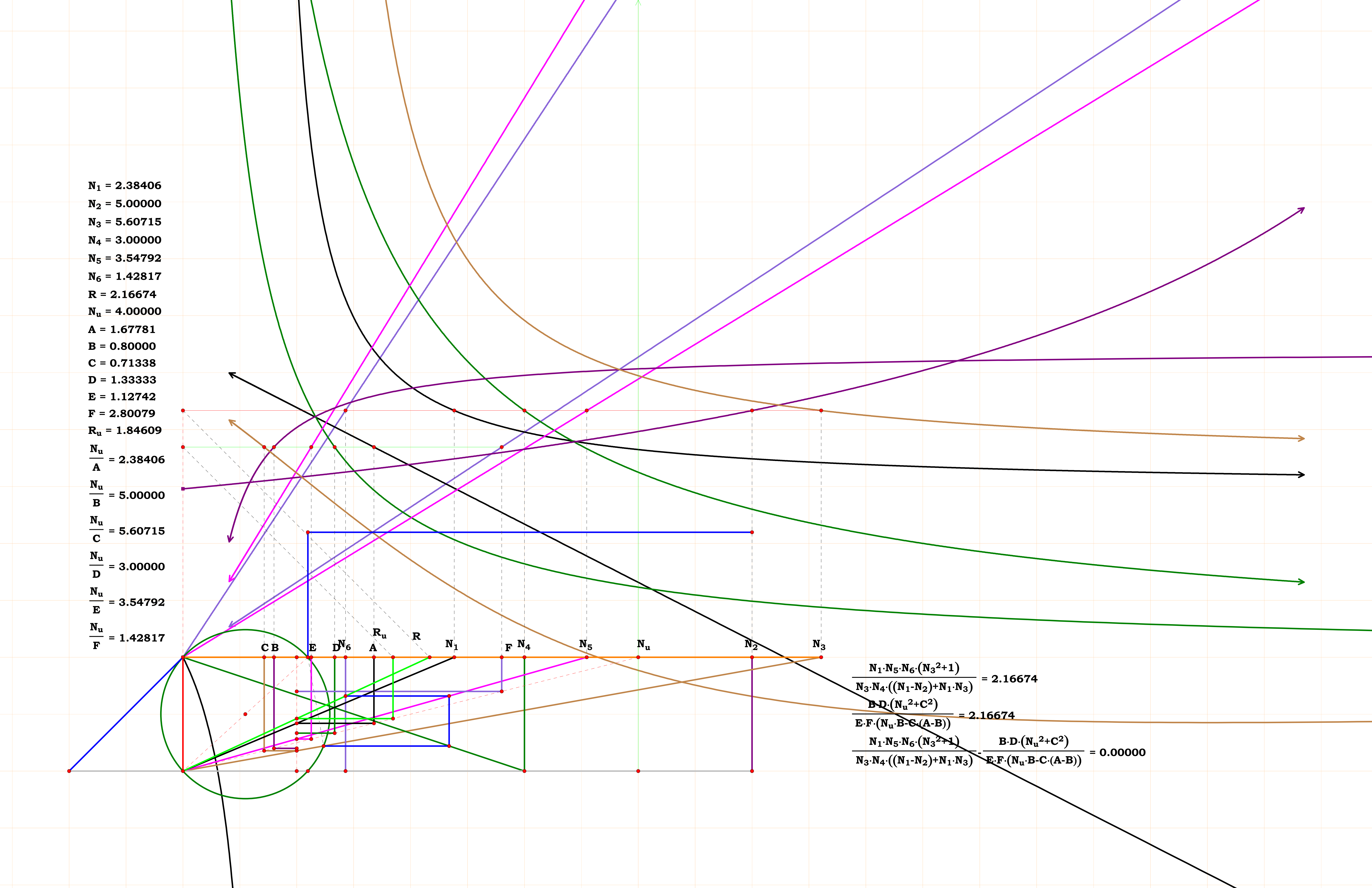

$N_1 = 2.06499$
$N_2 = 5.00000$
$N_3 = 3.00000$
$N_4 = 1.59966$
$N_5 = 6.00000$
$R = 2.39924$
$N_u = 4.00000$
$A = 1.93705$
$B = 0.80000$
$C = 1.33333$
$D = 2.50054$
$E = 0.66667$
$R_u = 1.66720$
$\frac{N_u}{A} = 2.06499$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{D} = 1.59966$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{R_u} = 2.39924$
E B C R_u N_4 A N_1 R D N_3 N_u N_2 N_5
$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{(N_4+N_5) \cdot (N_1+N_3 \cdot (N_2-N_1))} = 2.39924$
$\frac{N_u \cdot B \cdot (N_u^2+C^2)}{C \cdot (D+E) \cdot (N_u \cdot (A-B)+B \cdot C)} = 2.39924$
$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3^2+1)}{(N_4+N_5) \cdot (N_1+N_3 \cdot (N_2-N_1))} - \frac{N_u \cdot B \cdot (N_u^2+C^2)}{C \cdot (D+E) \cdot (N_u \cdot (A-B)+B \cdot C)} = 0.00000$



N1 = 2.04727
N2 = 5.00000
N3 = 6.00000
N4 = 3.00000
N5 = 1.25682
R = 2.30342
Nu = 4.00000
A = 1.95382
B = 0.80000
C = 0.66667
D = 1.33333
E = 3.18265
Ru = 1.73655
Nu/A = 2.04727
Nu/B = 5.00000
Nu/C = 6.00000
Nu/D = 3.00000
Nu/E = 1.25682
Nu/Ru = 2.30342
C
B
N5
D
Ru
A
N1
R
N4
E
Nu
N2
N3
N5·((N1·N3·(N3-1)-N2·N3²)+N1·N4·(N3²+1)) / N4·((N1-N1·N3)+N2·N3) = 2.30342
Nu·((Nu²·B-Nu·D·(A-B))+B·C·(C-D)) / Nu·(A-B)·C·E+B·C²·E = 2.30342
N5·((N1·N3·(N3-1)-N2·N3²)+N1·N4·(N3²+1)) / N4·((N1-N1·N3)+N2·N3) - Nu·((Nu²·B-Nu·D·(A-B))+B·C·(C-D)) / Nu·(A-B)·C·E+B·C²·E = 0.00000

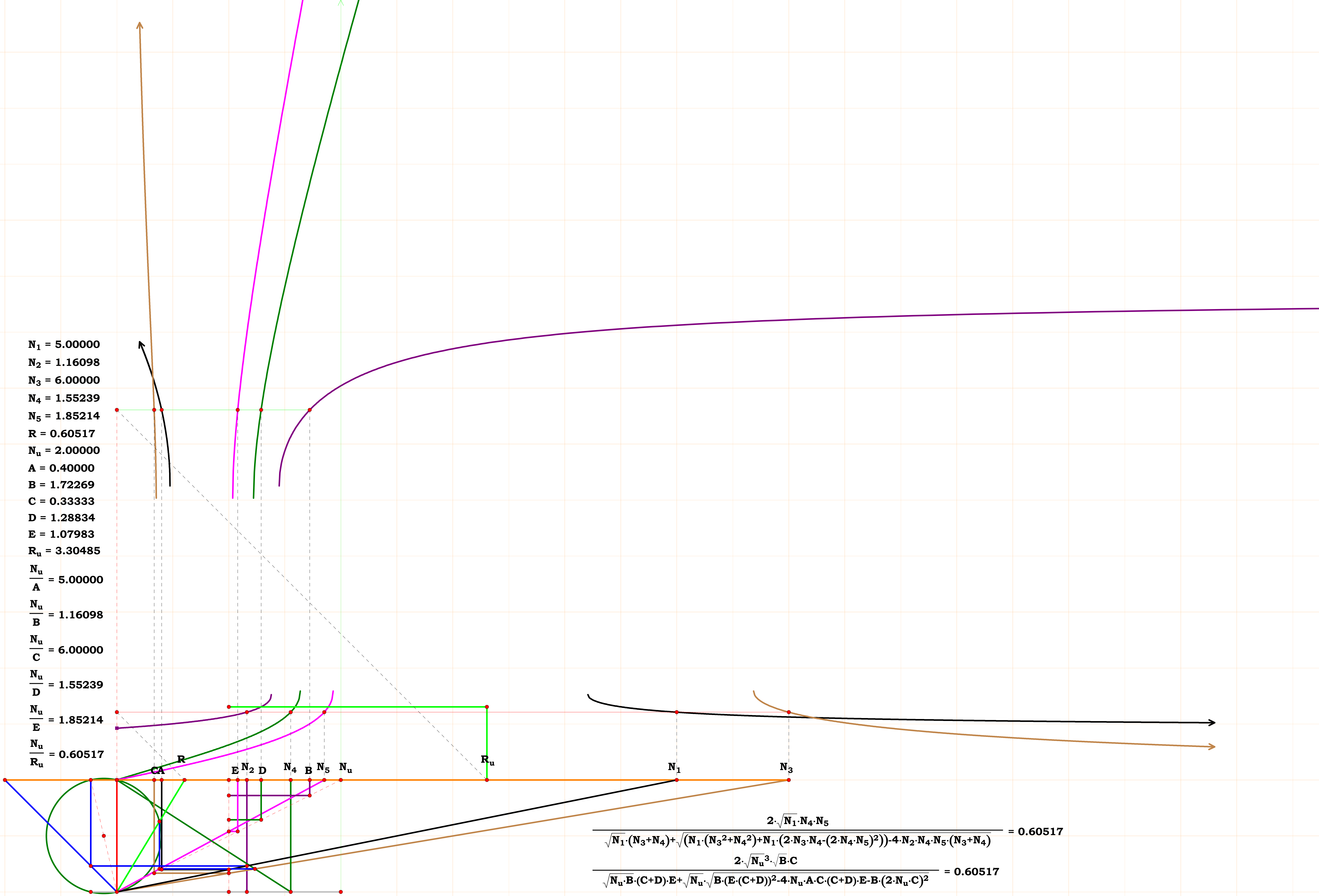


$N_1 = 2.15362$
$N_2 = 5.00000$
$N_3 = 5.47125$
$N_4 = 2.89364$
$N_5 = 3.18159$
$N_6 = 3.66018$
$R = 2.44316$
$N_u = 4.00000$
$A = 1.85733$
$B = 0.80000$
$C = 0.73109$
$D = 1.38234$
$E = 1.25723$
$F = 1.09284$
$R_u = 1.63723$
$\frac{N_u}{A} = 2.15362$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 5.47125$
$\frac{N_u}{D} = 2.89364$
$\frac{N_u}{E} = 3.18159$
$\frac{N_u}{F} = 3.66018$
$\frac{N_u}{R_u} = 2.44316$
C B F E D R_u A N_1 R N_4 N_5 N_6 N_u N_2 N_3
$\frac{N_3 \cdot N_4 \cdot N_6 \cdot ((N_1 - N_2) + N_1 \cdot N_3)}{N_1 \cdot N_5 \cdot (N_3^2 + 1)} = 2.44316$
$\frac{N_u^2 \cdot E \cdot (N_u \cdot B - C \cdot (A - B))}{B \cdot D \cdot F \cdot (N_u^2 + C^2)} = 2.44316$
$\frac{N_3 \cdot N_4 \cdot N_6 \cdot ((N_1 - N_2) + N_1 \cdot N_3)}{N_1 \cdot N_5 \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot E \cdot (N_u \cdot B - C \cdot (A - B))}{B \cdot D \cdot F \cdot (N_u^2 + C^2)} = 0.00000$



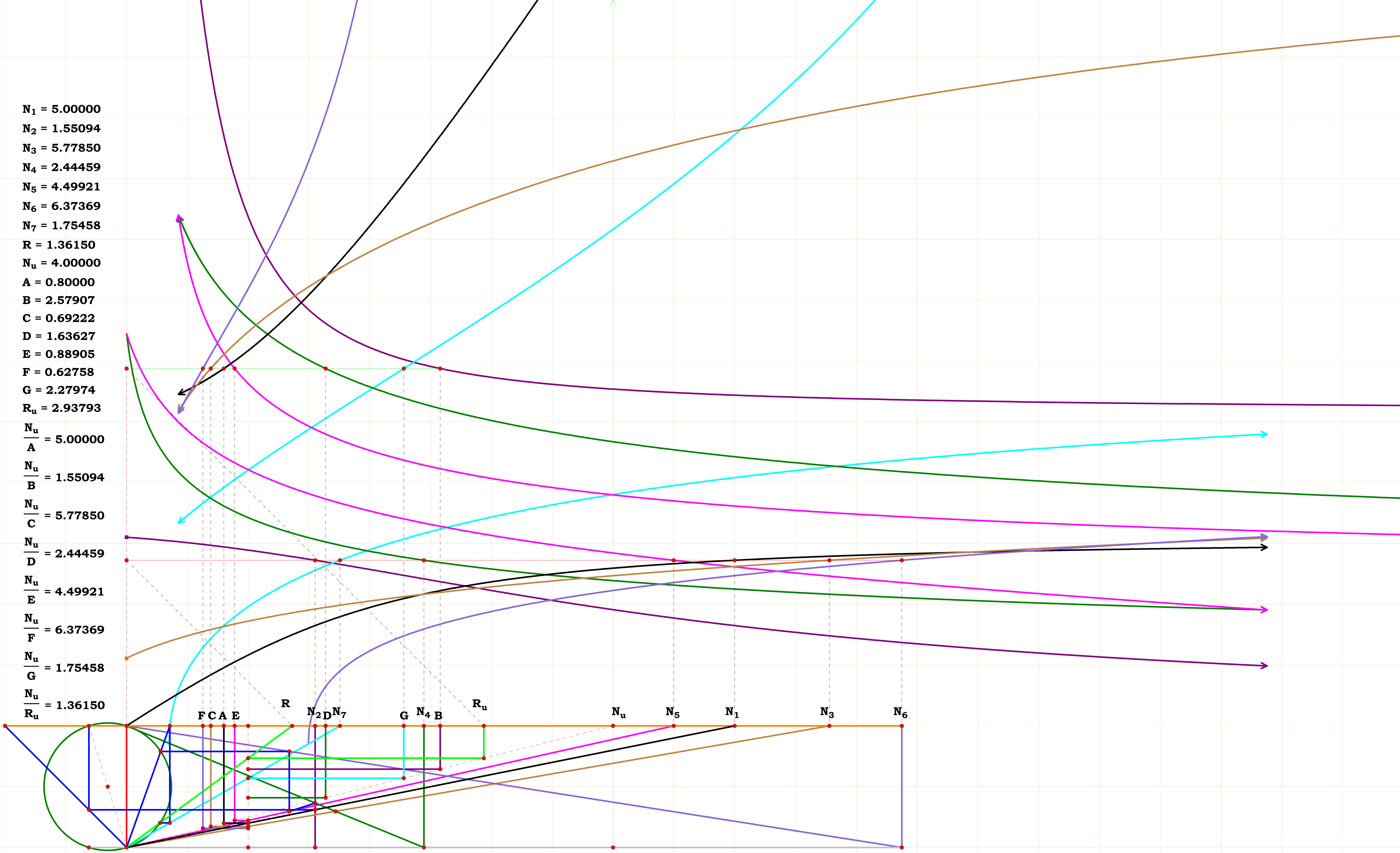
N_1 = 2.38406
N_2 = 5.00000
N_3 = 5.60715
N_4 = 3.00000
N_5 = 3.54792
N_6 = 1.42817
R = 2.16674
N_u = 4.00000
A = 1.67781
B = 0.80000
C = 0.71338
D = 1.33333
E = 1.12742
F = 2.80079
R_u = 1.84609
$\frac{N_u}{A}$ = 2.38406
$\frac{N_u}{B}$ = 5.00000
$\frac{N_u}{C}$ = 5.60715
$\frac{N_u}{D}$ = 3.00000
$\frac{N_u}{E}$ = 3.54792
$\frac{N_u}{F}$ = 1.42817
C B E D N_6 R_u A R N_1 F N_4 N_5 N_u N_2 N_3
$\frac{N_1 \cdot N_5 \cdot N_6 \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot ((N_1-N_2)+N_1 \cdot N_3)}$ = 2.16674
$\frac{B \cdot D \cdot (N_u^2+C^2)}{E \cdot F \cdot (N_u \cdot B - C \cdot (A-B))}$ = 2.16674
$\frac{N_1 \cdot N_5 \cdot N_6 \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot ((N_1-N_2)+N_1 \cdot N_3)} - \frac{B \cdot D \cdot (N_u^2+C^2)}{E \cdot F \cdot (N_u \cdot B - C \cdot (A-B))}$ = 0.00000

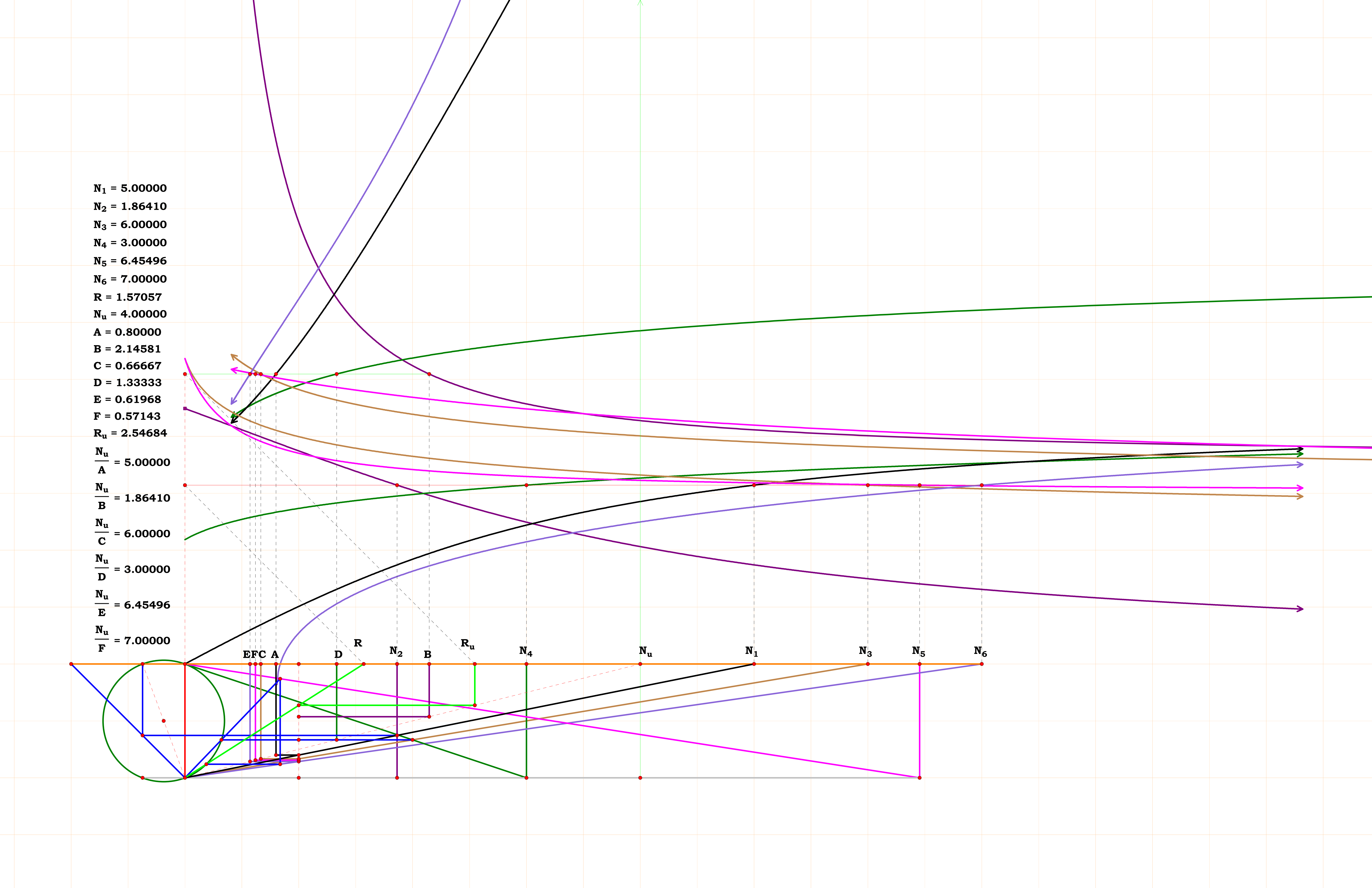
$N_1 = 5.00000$
$N_2 = 1.16098$
$N_3 = 6.00000$
$N_4 = 1.55239$
$N_5 = 1.85214$
$R = 0.60517$
$N_u = 2.00000$
$A = 0.40000$
$B = 1.72269$
$C = 0.33333$
$D = 1.28834$
$E = 1.07983$
$R_u = 3.30485$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.16098$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 1.55239$
$\frac{N_u}{E} = 1.85214$
$\frac{N_u}{R_u} = 0.60517$



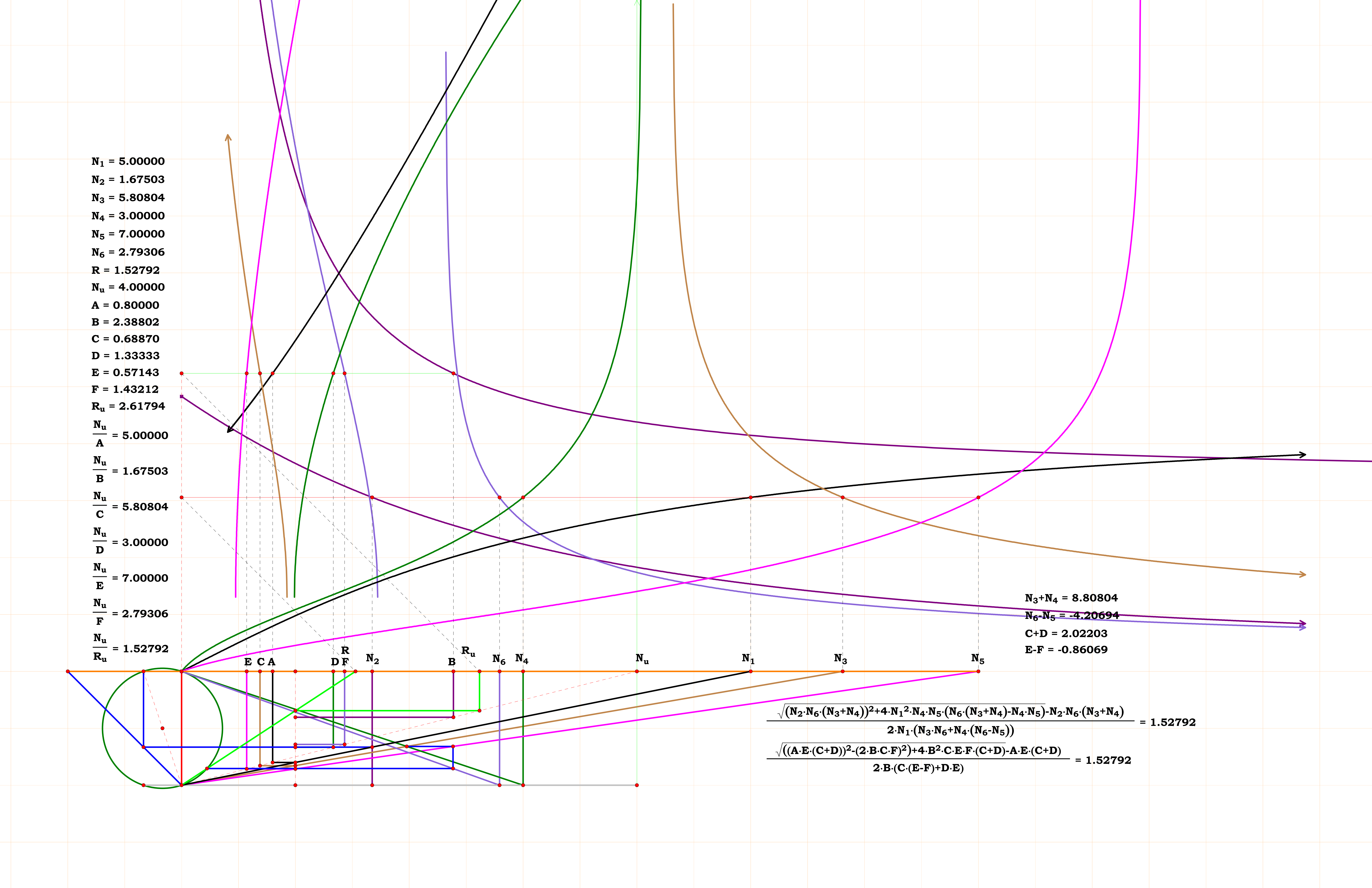
$$\frac{2\cdot\sqrt{N_1}\cdot N_4\cdot N_5}{\sqrt{N_1}\cdot(N_3+N_4)+\sqrt{(N_1\cdot(N_3^2+N_4^2)+N_1\cdot(2\cdot N_3\cdot N_4-(2\cdot N_4\cdot N_5)^2))-4\cdot N_2\cdot N_4\cdot N_5\cdot(N_3+N_4)}} = 0.60517$$

$$\frac{2\cdot\sqrt{N_u}^3\cdot\sqrt{B}\cdot C}{\sqrt{N_u\cdot B}\cdot(C+D)\cdot E+\sqrt{N_u}\cdot\sqrt{B\cdot(E\cdot(C+D))^2-4\cdot N_u\cdot A\cdot C\cdot(C+D)\cdot E-B\cdot(2\cdot N_u\cdot C)^2}} = 0.60517$$

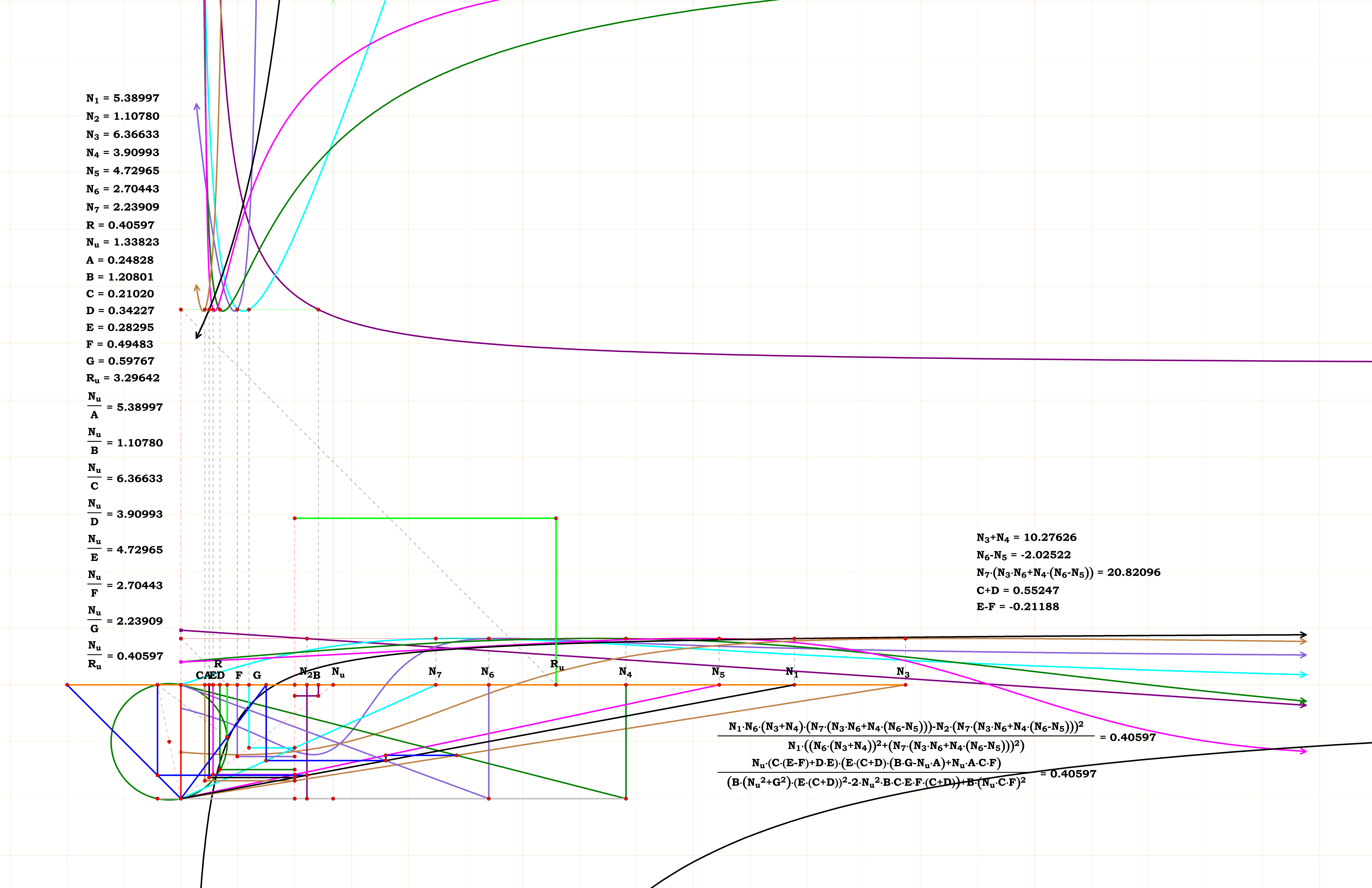

N_1 = 5.00000
N_2 = 1.55094
N_3 = 5.77850
N_4 = 2.44459
N_5 = 4.49921
N_6 = 6.37369
N_7 = 1.75458
R = 1.36150
N_u = 4.00000
A = 0.80000
B = 2.57907
C = 0.69222
D = 1.63627
E = 0.88905
F = 0.62758
G = 2.27974
R_u = 2.93793
$\frac{N_u}{A}$ = 5.00000
$\frac{N_u}{B}$ = 1.55094
$\frac{N_u}{C}$ = 5.77850
$\frac{N_u}{D}$ = 2.44459
$\frac{N_u}{E}$ = 4.49921
$\frac{N_u}{F}$ = 6.37369
$\frac{N_u}{G}$ = 1.75458
$\frac{N_u}{R_u}$ = 1.36150
F C A E
R
N_2 D N_7
G N_4 B
R_u
N_u
N_5
N_1
N_3
N_6



N1 = 5.00000
N2 = 1.86410
N3 = 6.00000
N4 = 3.00000
N5 = 6.45496
N6 = 7.00000
R = 1.57057
Nu = 4.00000
A = 0.80000
B = 2.14581
C = 0.66667
D = 1.33333
E = 0.61968
F = 0.57143
Ru = 2.54684
Nu/A = 5.00000
Nu/B = 1.86410
Nu/C = 6.00000
Nu/D = 3.00000
Nu/E = 6.45496
Nu/F = 7.00000
EFC
A
D
R
N2
B
Ru
N4
Nu
N1
N3
N5
N6



$N_1 = 5.00000$
$N_2 = 1.67503$
$N_3 = 5.80804$
$N_4 = 3.00000$
$N_5 = 7.00000$
$N_6 = 2.79306$
$R = 1.52792$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.38802$
$C = 0.68870$
$D = 1.33333$
$E = 0.57143$
$F = 1.43212$
$R_u = 2.61794$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.67503$
$\frac{N_u}{C} = 5.80804$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 7.00000$
$\frac{N_u}{F} = 2.79306$
$\frac{N_u}{R_u} = 1.52792$
$N_3+N_4 = 8.80804$
$N_6-N_5 = -4.20694$
$C+D = 2.02203$
$E-F = -0.86069$
E C A D R F N_2 B R_u N_6 N_4 N_u N_1 N_3 N_5
$\frac{\sqrt{(N_2 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_1{}^2 \cdot N_4 \cdot N_5 \cdot (N_6 \cdot (N_3+N_4)-N_4 \cdot N_5)}-N_2 \cdot N_6 \cdot (N_3+N_4)}{2 \cdot N_1 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 1.52792$
$\frac{\sqrt{((A \cdot E \cdot (C+D))^2-(2 \cdot B \cdot C \cdot F)^2)+4 \cdot B^2 \cdot C \cdot E \cdot F \cdot (C+D)}-A \cdot E \cdot (C+D)}{2 \cdot B \cdot (C \cdot (E-F)+D \cdot E)} = 1.52792$


$N_1 = 5.38997$
$N_2 = 1.10780$
$N_3 = 6.36633$
$N_4 = 3.90993$
$N_5 = 4.72965$
$N_6 = 2.70443$
$N_7 = 2.23909$
$R = 0.40597$
$N_u = 1.33823$
$A = 0.24828$
$B = 1.20801$
$C = 0.21020$
$D = 0.34227$
$E = 0.28295$
$F = 0.49483$
$G = 0.59767$
$R_u = 3.29642$
$\frac{N_u}{A} = 5.38997$
$\frac{N_u}{B} = 1.10780$
$\frac{N_u}{C} = 6.36633$
$\frac{N_u}{D} = 3.90993$
$\frac{N_u}{E} = 4.72965$
$\frac{N_u}{F} = 2.70443$
$\frac{N_u}{G} = 2.23909$
$\frac{N_u}{R_u} = 0.40597$
$N_3+N_4 = 10.27626$
$N_6-N_5 = -2.02522$
$N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)) = 20.82096$
$C+D = 0.55247$
$E-F = -0.21188$
$\frac{N_1\cdot N_6\cdot(N_3+N_4)\cdot(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))-N_2\cdot(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2}{N_1\cdot((N_6\cdot(N_3+N_4))^2+(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2)} = 0.40597$
$\frac{N_u\cdot(C\cdot(E-F)+D\cdot E)\cdot(E\cdot(C+D)\cdot(B\cdot G-N_u\cdot A)+N_u\cdot A\cdot C\cdot F)}{(B\cdot(N_u^2+G^2)\cdot(E\cdot(C+D))^2-2\cdot N_u^2\cdot B\cdot C\cdot E\cdot F\cdot(C+D))+B\cdot(N_u\cdot C\cdot F)^2} = 0.40597$
R
C A E D F G
N_2 B N_u
N_7 N_6 R_u N_4 N_5 N_1 N_3

$N_1 = 5.00000$

$N_2 = 1.91728$

$N_3 = 3.33823$

$N_4 = 2.56276$

$N_5 = 6.00000$

$N_6 = 7.00000$

$N_7 = 1.74277$

$N_8 = 4.43854$

$R = 1.33199$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.08629$

$C = 1.19824$

$D = 1.56082$

$E = 0.66667$

$F = 0.57143$

$G = 2.29520$

$H = 0.90120$

$R_u = 3.00303$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.91728$

$\frac{N_u}{C} = 3.33823$

$\frac{N_u}{D} = 2.56276$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 7.00000$

$\frac{N_u}{G} = 1.74277$

$\frac{N_u}{H} = 4.43854$

$\frac{N_u}{R_u} = 1.33199$

$N_3+N_4 = 5.90100$

$N_6-N_5 = 1.00000$

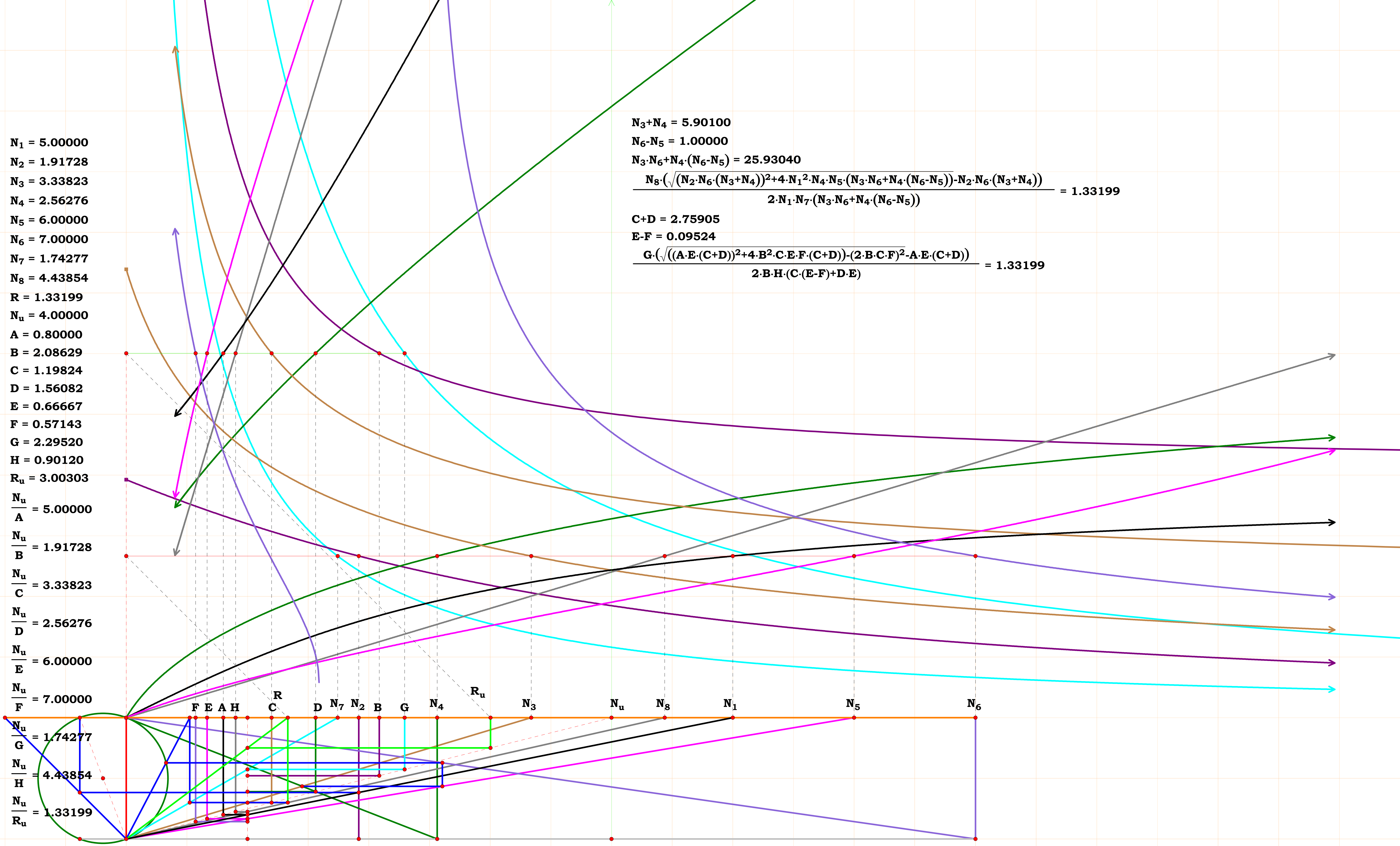
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 25.93040$

$$\frac{N_8 \cdot \left(\sqrt{(N_2 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_1^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_2 \cdot N_6 \cdot (N_3+N_4)\right)}{2 \cdot N_1 \cdot N_7 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 1.33199$$

$C+D = 2.75905$

$E-F = 0.09524$

$$\frac{G \cdot \left(\sqrt{((A \cdot E \cdot (C+D))^2+4 \cdot B^2 \cdot C \cdot E \cdot F \cdot (C+D))-(2 \cdot B \cdot C \cdot F)^2}-A \cdot E \cdot (C+D)\right)}{2 \cdot B \cdot H \cdot (C \cdot (E-F)+D \cdot E)} = 1.33199$$



$N_1 = 5.00000$
$N_2 = 1.16688$
$N_3 = 5.68093$
$N_4 = 1.74737$
$N_5 = 1.55671$
$N_6 = 3.10031$
$R = 2.09112$
$N_u = 4.00000$
$A = 0.80000$
$B = 3.42793$
$C = 0.70411$
$D = 2.28915$
$E = 2.56952$
$F = 1.29019$
$R_u = 1.91285$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.16688$

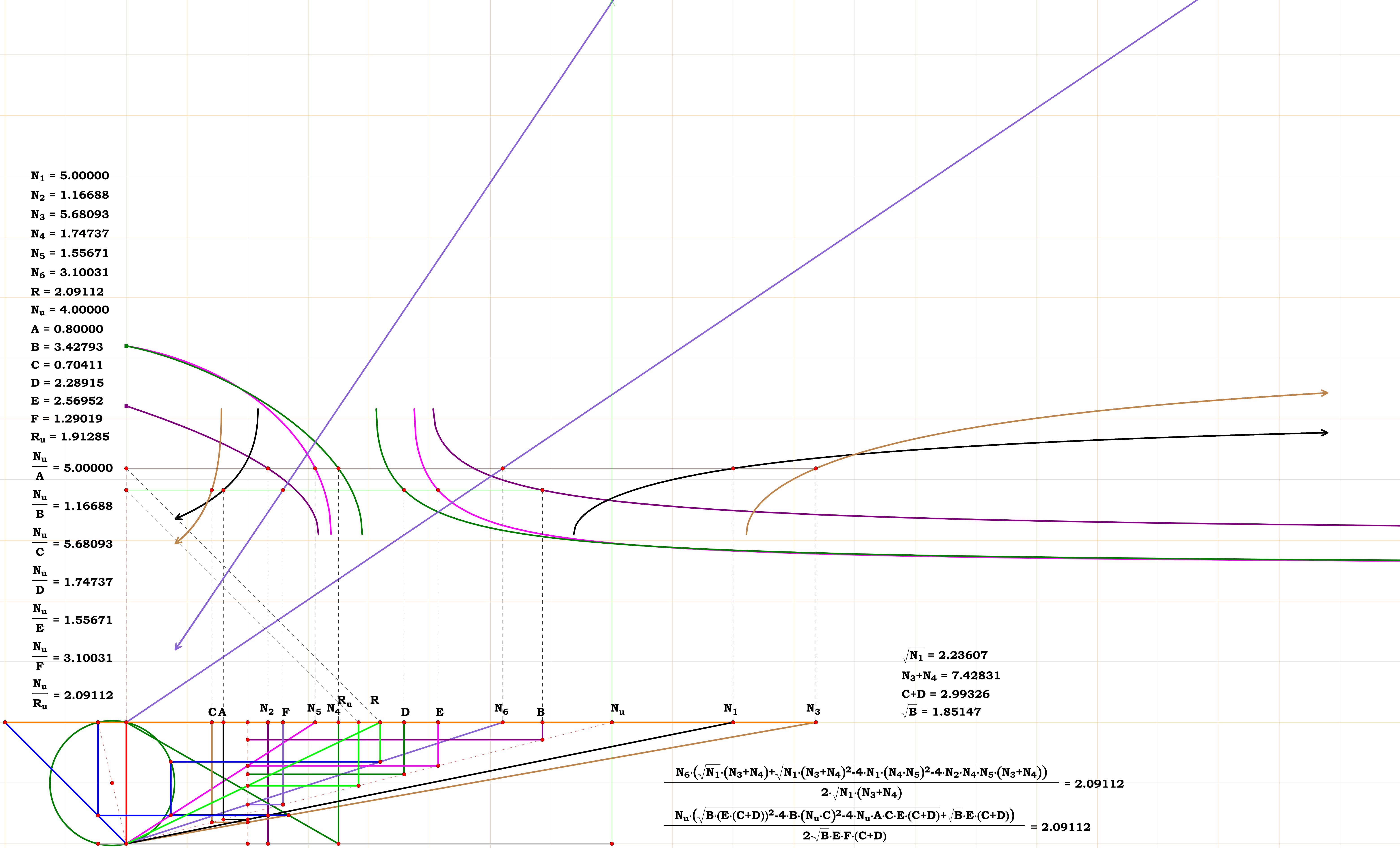
$\frac{N_u}{C} = 5.68093$

$\frac{N_u}{D} = 1.74737$

$\frac{N_u}{E} = 1.55671$

$\frac{N_u}{F} = 3.10031$

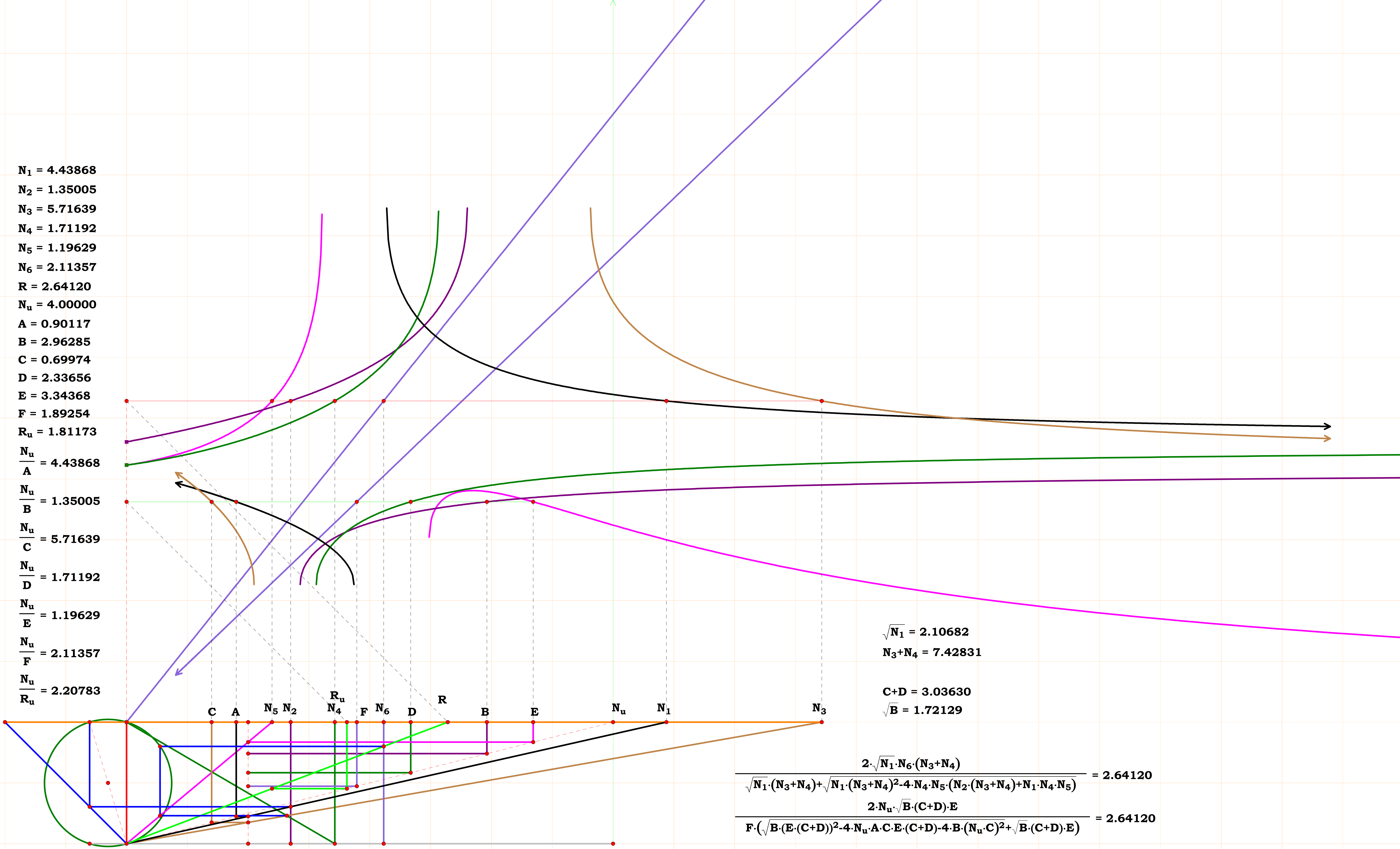
$\frac{N_u}{R_u} = 2.09112$



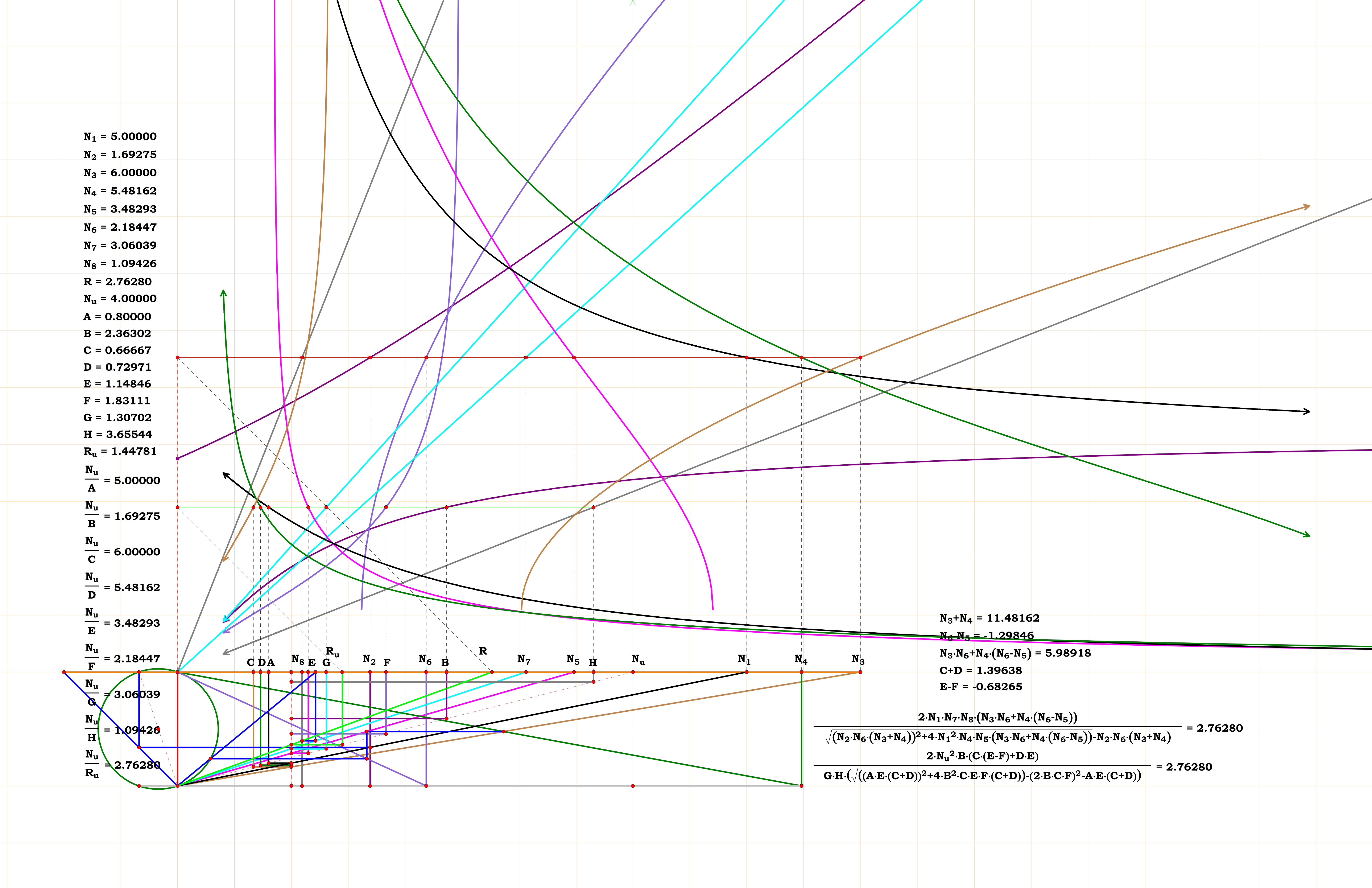
$\sqrt{N_1} = 2.23607$
$N_3+N_4 = 7.42831$
$C+D = 2.99326$
$\sqrt{B} = 1.85147$

$$\frac{N_6\cdot\left(\sqrt{N_1}\cdot(N_3+N_4)+\sqrt{N_1\cdot(N_3+N_4)^2-4\cdot N_1\cdot(N_4\cdot N_5)^2-4\cdot N_2\cdot N_4\cdot N_5\cdot(N_3+N_4)}\right)}{2\cdot\sqrt{N_1}\cdot(N_3+N_4)} = 2.09112$$

$$\frac{N_u\cdot\left(\sqrt{B\cdot(E\cdot(C+D))^2-4\cdot B\cdot(N_u\cdot C)^2-4\cdot N_u\cdot A\cdot C\cdot E\cdot(C+D)}+\sqrt{B}\cdot E\cdot(C+D)\right)}{2\cdot\sqrt{B}\cdot E\cdot F\cdot(C+D)} = 2.09112$$



$N_1 = 4.43868$
$N_2 = 1.35005$
$N_3 = 5.71639$
$N_4 = 1.71192$
$N_5 = 1.19629$
$N_6 = 2.11357$
$R = 2.64120$
$N_u = 4.00000$
$A = 0.90117$
$B = 2.96285$
$C = 0.69974$
$D = 2.33656$
$E = 3.34368$
$F = 1.89254$
$R_u = 1.81173$
$\frac{N_u}{A} = 4.43868$
$\frac{N_u}{B} = 1.35005$
$\frac{N_u}{C} = 5.71639$
$\frac{N_u}{D} = 1.71192$
$\frac{N_u}{E} = 1.19629$
$\frac{N_u}{F} = 2.11357$
$\frac{N_u}{R_u} = 2.20783$
$\sqrt{N_1} = 2.10682$
$N_3+N_4 = 7.42831$
$C+D = 3.03630$
$\sqrt{B} = 1.72129$
$\frac{2\cdot\sqrt{N_1}\cdot N_6\cdot(N_3+N_4)}{\sqrt{N_1}\cdot(N_3+N_4)+\sqrt{N_1\cdot(N_3+N_4)^2-4\cdot N_4\cdot N_5\cdot(N_2\cdot(N_3+N_4)+N_1\cdot N_4\cdot N_5)}} = 2.64120$
$\frac{2\cdot N_u\cdot\sqrt{B}\cdot(C+D)\cdot E}{F\cdot\left(\sqrt{B\cdot(E\cdot(C+D))^2-4\cdot N_u\cdot A\cdot C\cdot E\cdot(C+D)-4\cdot B\cdot(N_u\cdot C)^2}+\sqrt{B}\cdot(C+D)\cdot E\right)} = 2.64120$
C
A
N_5
N_2
R_u
N_4
F
N_6
D
R
B
E
N_u
N_1
N_3



$N_1 = 5.00000$
$N_2 = 1.69275$
$N_3 = 6.00000$
$N_4 = 5.48162$
$N_5 = 3.48293$
$N_6 = 2.18447$
$N_7 = 3.06039$
$N_8 = 1.09426$
$R = 2.76280$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.36302$
$C = 0.66667$
$D = 0.72971$
$E = 1.14846$
$F = 1.83111$
$G = 1.30702$
$H = 3.65544$
$R_u = 1.44781$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.69275$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 5.48162$
$\frac{N_u}{E} = 3.48293$
$\frac{N_u}{F} = 2.18447$
$\frac{N_u}{G} = 3.06039$
$\frac{N_u}{H} = 1.09426$
$\frac{N_u}{R_u} = 2.76280$
C D A N_8 E G R_u N_2 F N_6 B R N_7 N_5 H N_u N_1 N_4 N_3
$N_3+N_4 = 11.48162$
$N_6-N_5 = -1.29846$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 5.98918$
$C+D = 1.39638$
$E-F = -0.68265$
$\frac{2 \cdot N_1 \cdot N_7 \cdot N_8 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}{\sqrt{(N_2 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_1^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_2 \cdot N_6 \cdot (N_3+N_4)} = 2.76280$
$\frac{2 \cdot N_u^2 \cdot B \cdot (C \cdot (E-F)+D \cdot E)}{G \cdot H \cdot (\sqrt{((A \cdot E \cdot (C+D))^2+4 \cdot B^2 \cdot C \cdot E \cdot F \cdot (C+D))}-(2 \cdot B \cdot C \cdot F)^2-A \cdot E \cdot (C+D))} = 2.76280$

$N_1 = 3.55239$

$N_2 = 5.23793$

$N_3 = 1.37066$

$N_4 = 0.82563$

$N_5 = 1.82851$

$N_6 = 2.50800$

$R = 1.47721$

$N_u = 4.00000$

$A = 1.12600$

$B = 0.76366$

$C = 2.91830$

$D = 4.84481$

$E = 2.18757$

$F = 1.59489$

$R_u = 2.70780$

$\frac{N_u}{A} = 3.55239$

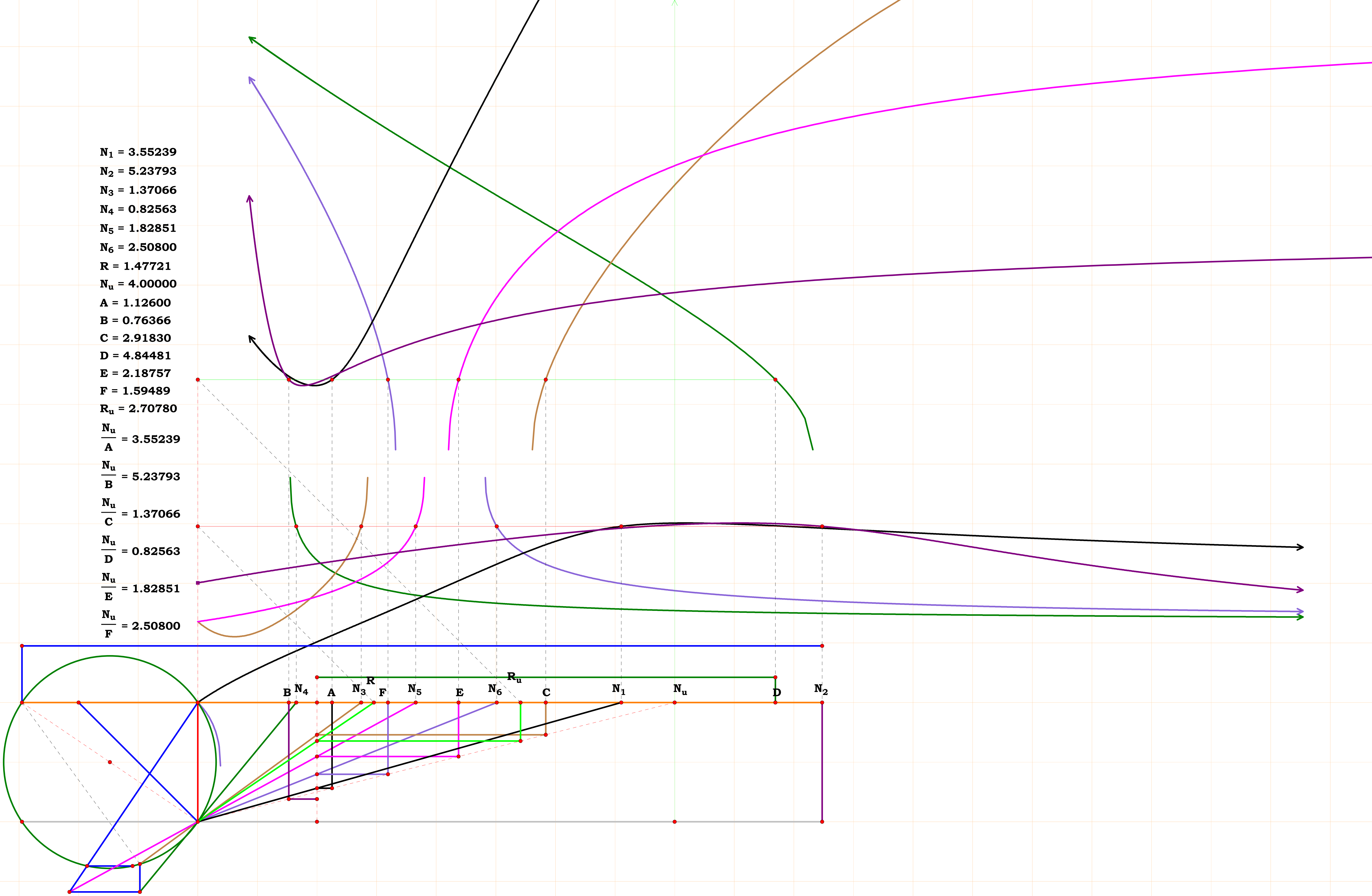
$\frac{N_u}{B} = 5.23793$

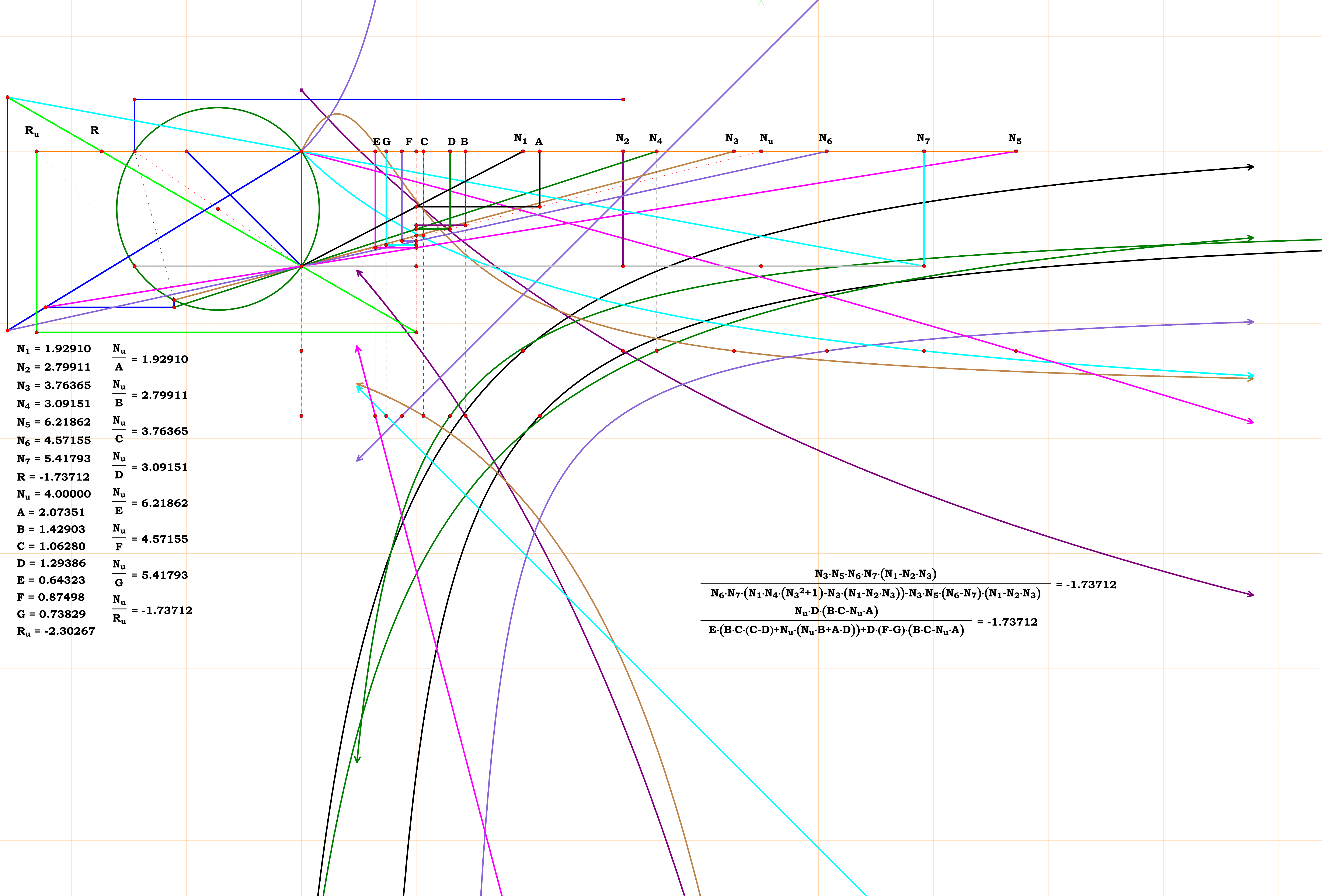
$\frac{N_u}{C} = 1.37066$

$\frac{N_u}{D} = 0.82563$

$\frac{N_u}{E} = 1.82851$

$\frac{N_u}{F} = 2.50800$





$N_1 = 1.92910$

$N_2 = 2.79911$

$N_3 = 3.76365$

$N_4 = 3.09151$

$N_5 = 6.21862$

$N_6 = 4.57155$

$N_7 = 5.41793$

$R = -1.73712$

$N_u = 4.00000$

$A = 2.07351$

$B = 1.42903$

$C = 1.06280$

$D = 1.29386$

$E = 0.64323$

$F = 0.87498$

$G = 0.73829$

$R_u = -2.30267$

$\frac{N_u}{A} = 1.92910$

$\frac{N_u}{B} = 2.79911$

$\frac{N_u}{C} = 3.76365$

$\frac{N_u}{D} = 3.09151$

$\frac{N_u}{E} = 6.21862$

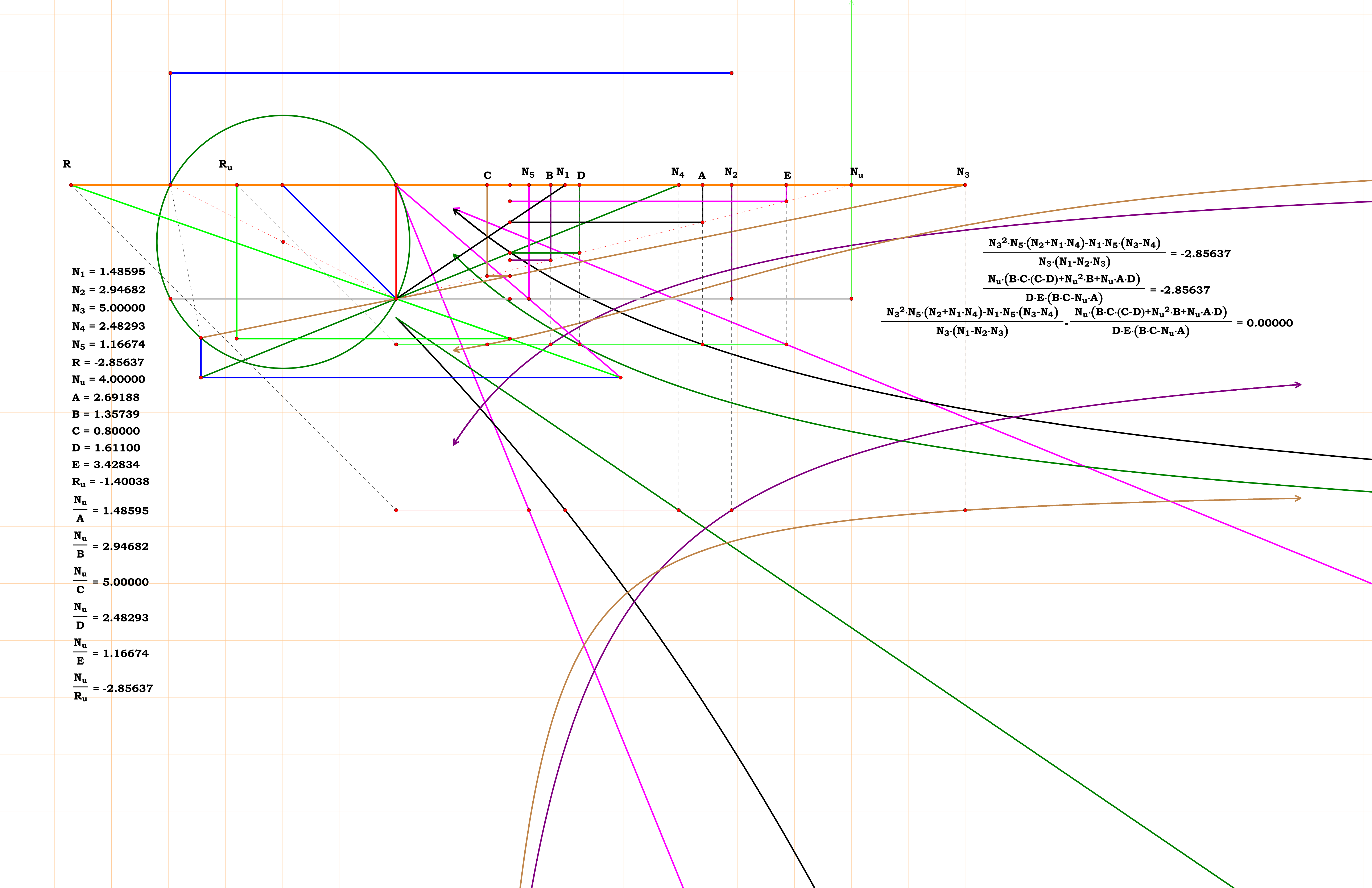
$\frac{N_u}{F} = 4.57155$

$\frac{N_u}{G} = 5.41793$

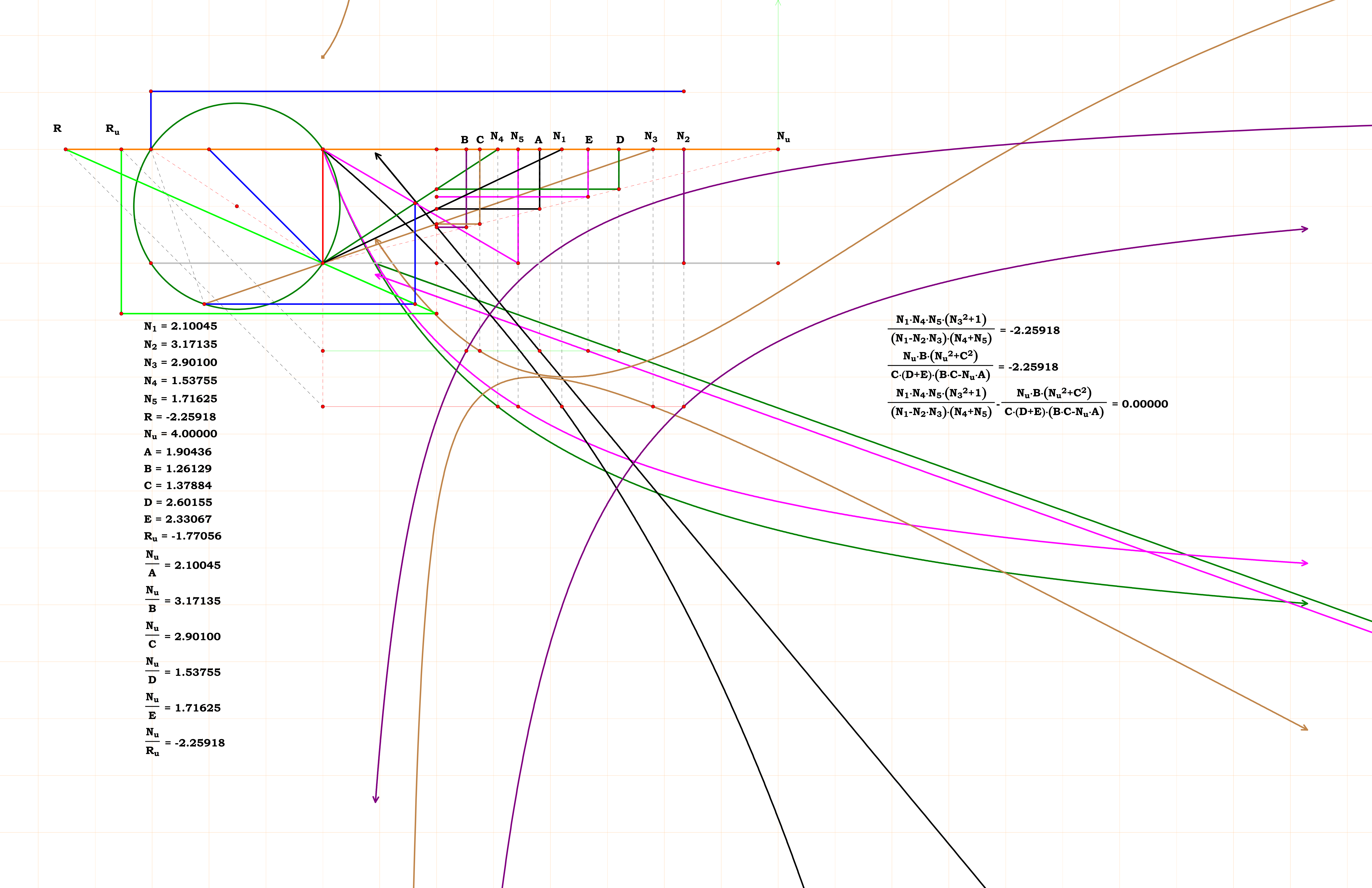
$\frac{N_u}{R_u} = -1.73712$

$$\frac{N_3 \cdot N_5 \cdot N_6 \cdot N_7 \cdot (N_1 - N_2 \cdot N_3)}{N_6 \cdot N_7 \cdot (N_1 \cdot N_4 \cdot (N_3^2 + 1) - N_3 \cdot (N_1 - N_2 \cdot N_3)) - N_3 \cdot N_5 \cdot (N_6 - N_7) \cdot (N_1 - N_2 \cdot N_3)} = -1.73712$$

$$\frac{N_u \cdot D \cdot (B \cdot C - N_u \cdot A)}{E \cdot (B \cdot C \cdot (C - D) + N_u \cdot (N_u \cdot B + A \cdot D)) + D \cdot (F - G) \cdot (B \cdot C - N_u \cdot A)} = -1.73712$$



R
R_u
C
N_5
B
N_1
D
N_4
A
N_2
E
N_u
N_3
N_1 = 1.48595
N_2 = 2.94682
N_3 = 5.00000
N_4 = 2.48293
N_5 = 1.16674
R = -2.85637
N_u = 4.00000
A = 2.69188
B = 1.35739
C = 0.80000
D = 1.61100
E = 3.42834
R_u = -1.40038
N_u / A = 1.48595
N_u / B = 2.94682
N_u / C = 5.00000
N_u / D = 2.48293
N_u / E = 1.16674
N_u / R_u = -2.85637
(N_3^2·N_5·(N_2+N_1·N_4)-N_1·N_5·(N_3-N_4)) / (N_3·(N_1-N_2·N_3)) = -2.85637
(N_u·(B·C·(C-D)+N_u^2·B+N_u·A·D)) / (D·E·(B·C-N_u·A)) = -2.85637
(N_3^2·N_5·(N_2+N_1·N_4)-N_1·N_5·(N_3-N_4)) / (N_3·(N_1-N_2·N_3)) - (N_u·(B·C·(C-D)+N_u^2·B+N_u·A·D)) / (D·E·(B·C-N_u·A)) = 0.00000



$N_1 = 2.10045$

$N_2 = 3.17135$

$N_3 = 2.90100$

$N_4 = 1.53755$

$N_5 = 1.71625$

$R = -2.25918$

$N_u = 4.00000$

$A = 1.90436$

$B = 1.26129$

$C = 1.37884$

$D = 2.60155$

$E = 2.33067$

$R_u = -1.77056$

$\frac{N_u}{A} = 2.10045$

$\frac{N_u}{B} = 3.17135$

$\frac{N_u}{C} = 2.90100$

$\frac{N_u}{D} = 1.53755$

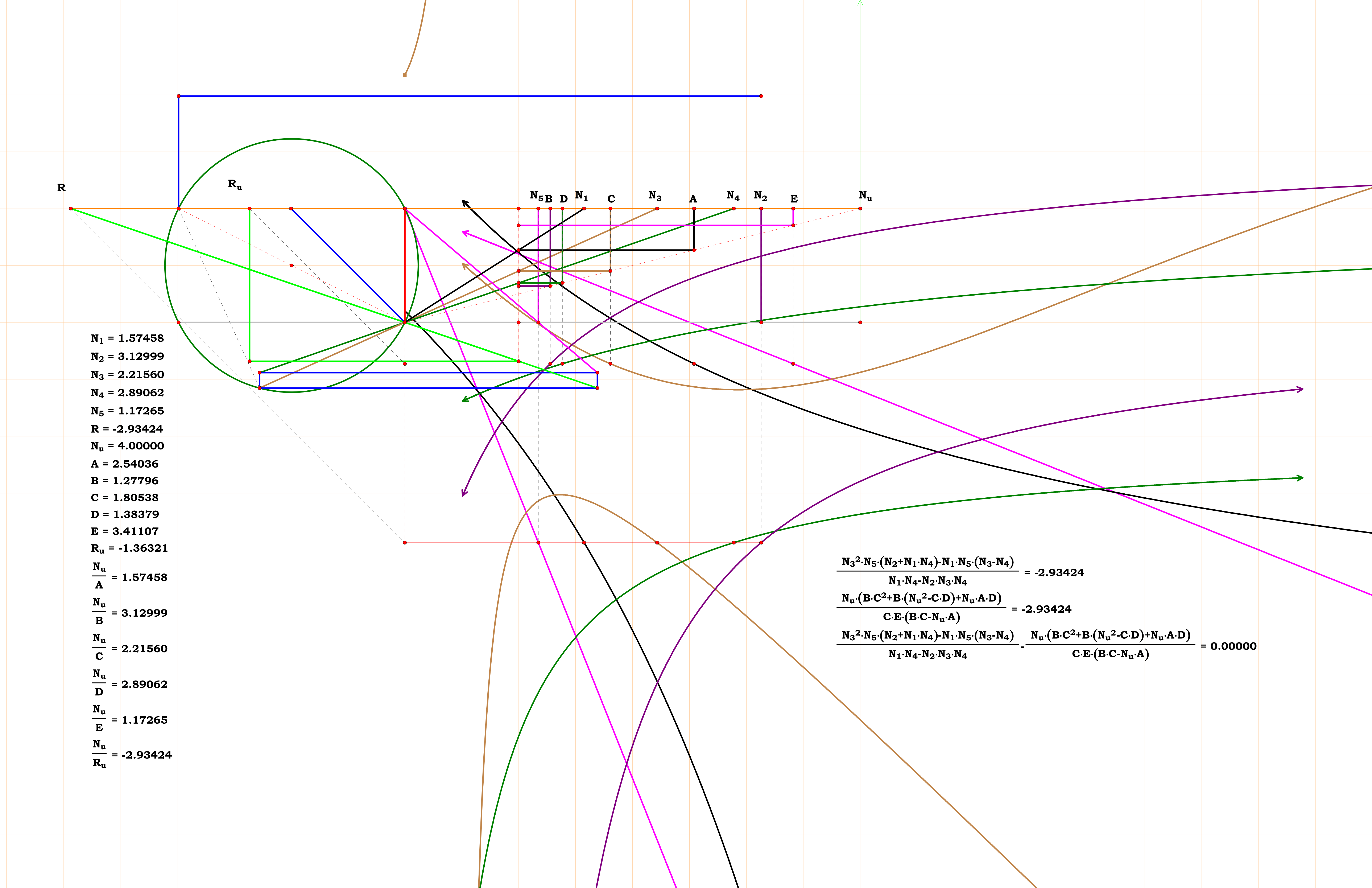
$\frac{N_u}{E} = 1.71625$

$\frac{N_u}{R_u} = -2.25918$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{(N_1 - N_2 \cdot N_3) \cdot (N_4+N_5)} = -2.25918$$

$$\frac{N_u \cdot B \cdot (N_u{}^2+C^2)}{C \cdot (D+E) \cdot (B \cdot C - N_u \cdot A)} = -2.25918$$

$$\frac{N_1 \cdot N_4 \cdot N_5 \cdot (N_3{}^2+1)}{(N_1 - N_2 \cdot N_3) \cdot (N_4+N_5)} - \frac{N_u \cdot B \cdot (N_u{}^2+C^2)}{C \cdot (D+E) \cdot (B \cdot C - N_u \cdot A)} = 0.00000$$



$N_1 = 1.57458$

$N_2 = 3.12999$

$N_3 = 2.21560$

$N_4 = 2.89062$

$N_5 = 1.17265$

$R = -2.93424$

$N_u = 4.00000$

$A = 2.54036$

$B = 1.27796$

$C = 1.80538$

$D = 1.38379$

$E = 3.41107$

$R_u = -1.36321$

$\frac{N_u}{A} = 1.57458$

$\frac{N_u}{B} = 3.12999$

$\frac{N_u}{C} = 2.21560$

$\frac{N_u}{D} = 2.89062$

$\frac{N_u}{E} = 1.17265$

$\frac{N_u}{R_u} = -2.93424$

$$\frac{N_3^2 \cdot N_5 \cdot (N_2+N_1 \cdot N_4)-N_1 \cdot N_5 \cdot (N_3-N_4)}{N_1 \cdot N_4-N_2 \cdot N_3 \cdot N_4} = -2.93424$$

$$\frac{N_u \cdot (B \cdot C^2+B \cdot (N_u^2-C \cdot D)+N_u \cdot A \cdot D)}{C \cdot E \cdot (B \cdot C-N_u \cdot A)} = -2.93424$$

$$\frac{N_3^2 \cdot N_5 \cdot (N_2+N_1 \cdot N_4)-N_1 \cdot N_5 \cdot (N_3-N_4)}{N_1 \cdot N_4-N_2 \cdot N_3 \cdot N_4} - \frac{N_u \cdot (B \cdot C^2+B \cdot (N_u^2-C \cdot D)+N_u \cdot A \cdot D)}{C \cdot E \cdot (B \cdot C-N_u \cdot A)} = 0.00000$$

$N_1 = 5.00000$

$N_2 = 2.06499$

$N_3 = 1.55974$

$N_4 = 3.04136$

$N_5 = 3.48883$

$N_6 = 2.88169$

$R = 2.25169$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.93705$

$C = 2.56453$

$D = 1.31520$

$E = 1.14651$

$F = 1.38808$

$R_u = 1.77644$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.06499$

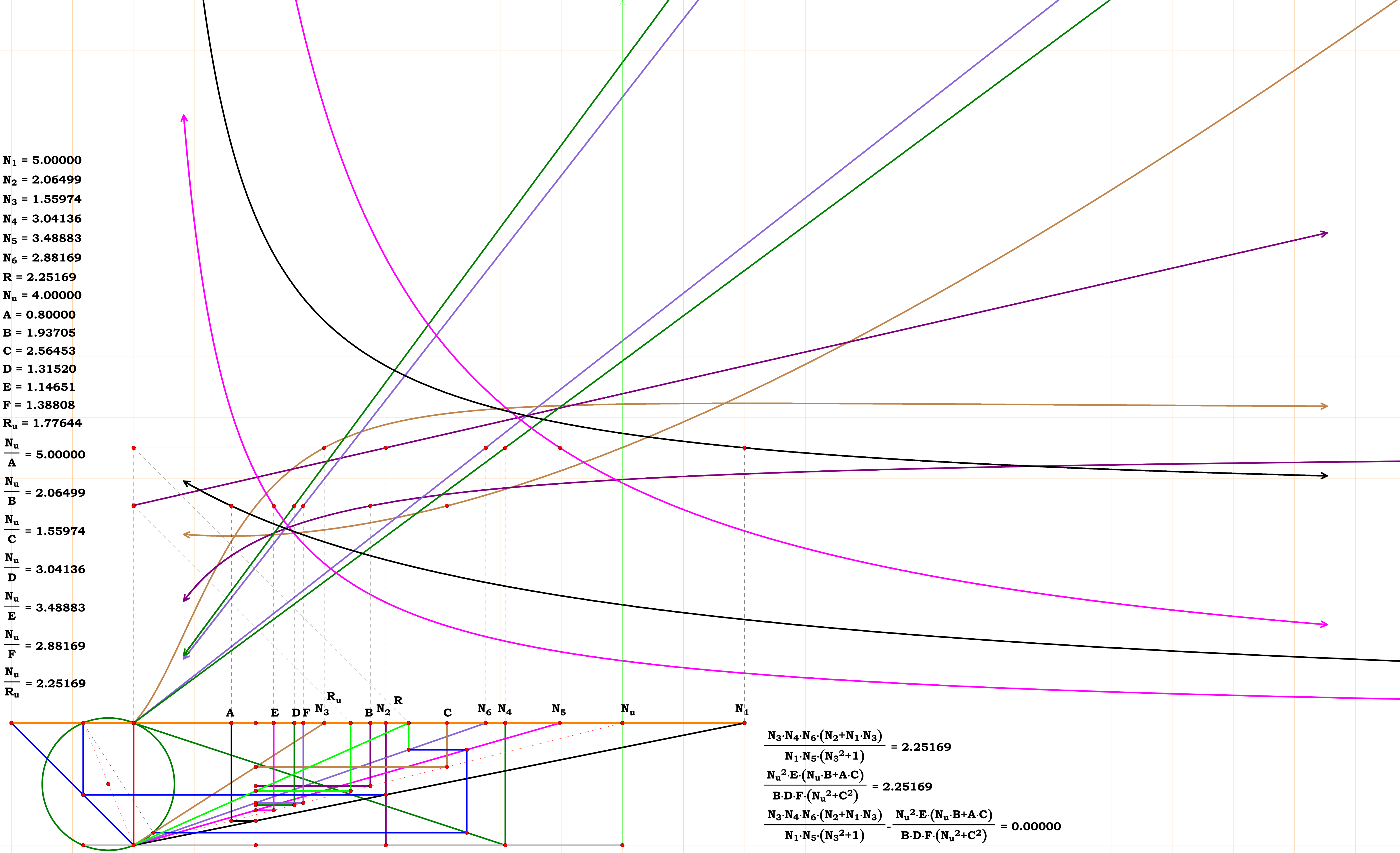
$\frac{N_u}{C} = 1.55974$

$\frac{N_u}{D} = 3.04136$

$\frac{N_u}{E} = 3.48883$

$\frac{N_u}{F} = 2.88169$

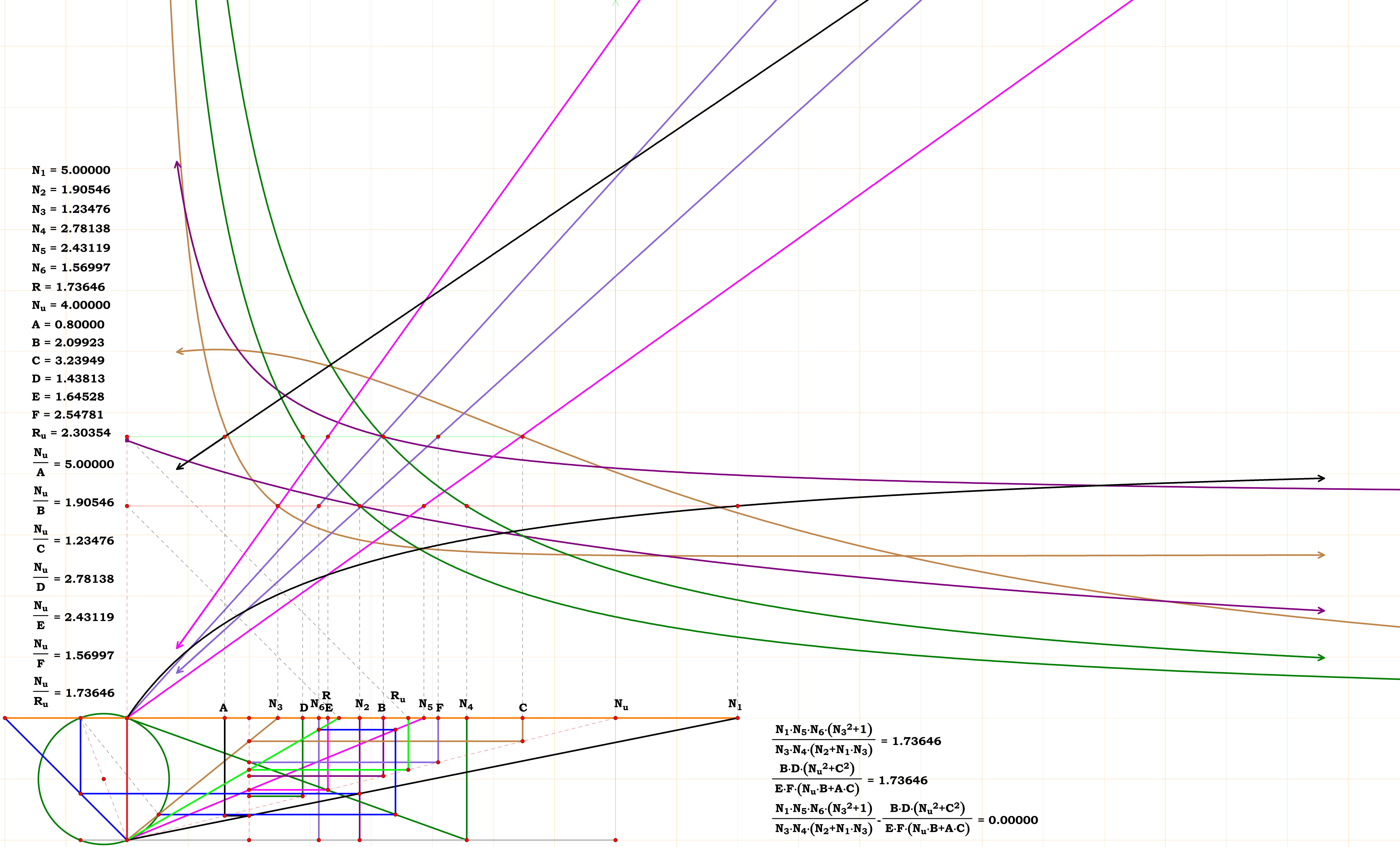
$\frac{N_u}{R_u} = 2.25169$



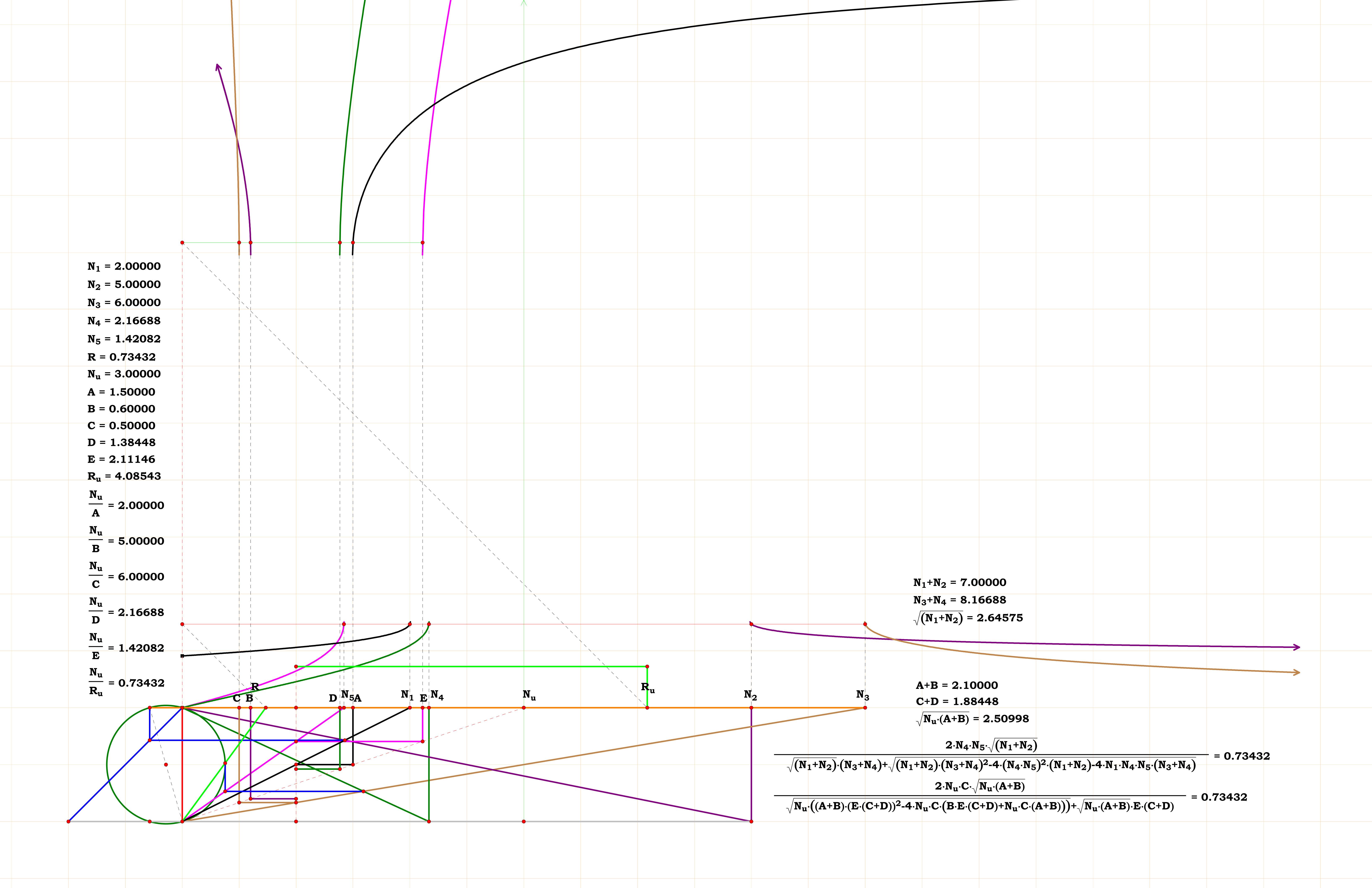
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_2 + N_1 \cdot N_3)}{N_1 \cdot N_5 \cdot (N_3^2 + 1)} = 2.25169$$

$$\frac{N_u^2 \cdot E \cdot (N_u \cdot B + A \cdot C)}{B \cdot D \cdot F \cdot (N_u^2 + C^2)} = 2.25169$$

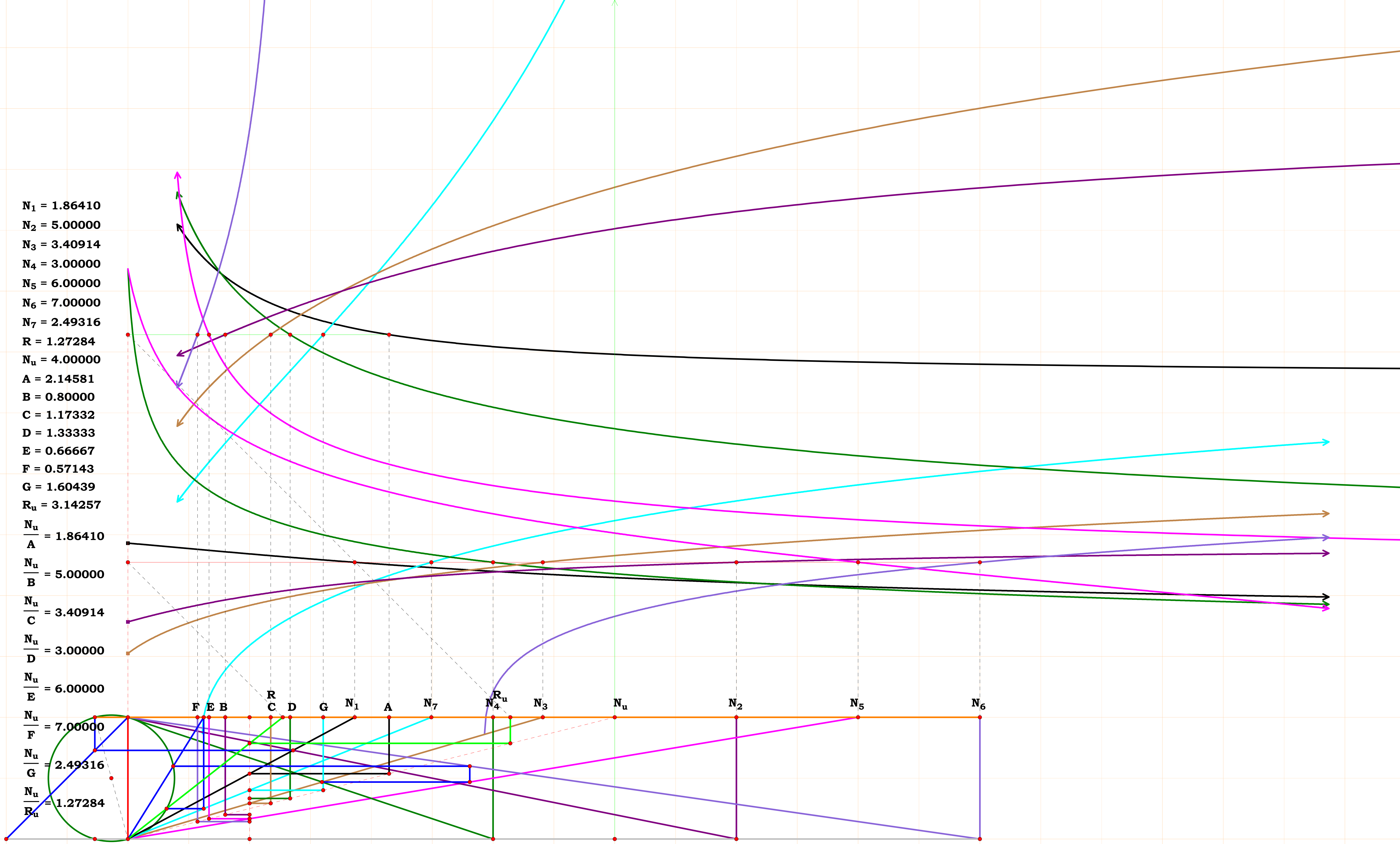
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_2 + N_1 \cdot N_3)}{N_1 \cdot N_5 \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot E \cdot (N_u \cdot B + A \cdot C)}{B \cdot D \cdot F \cdot (N_u^2 + C^2)} = 0.00000$$



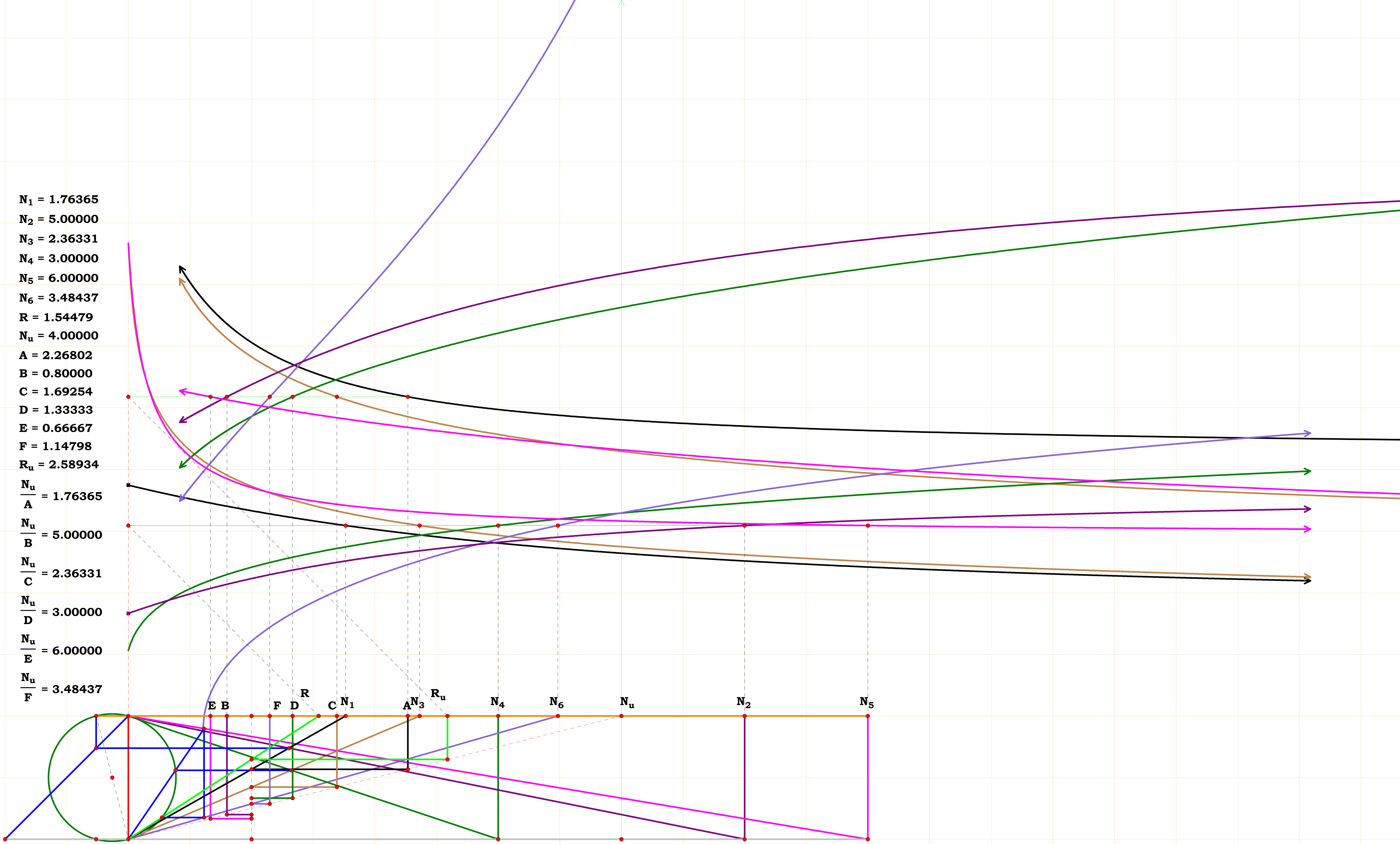
$N_1 = 5.00000$
$N_2 = 1.90546$
$N_3 = 1.23476$
$N_4 = 2.78138$
$N_5 = 2.43119$
$N_6 = 1.56997$
$R = 1.73646$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.09923$
$C = 3.23949$
$D = 1.43813$
$E = 1.64528$
$F = 2.54781$
$R_u = 2.30354$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.90546$
$\frac{N_u}{C} = 1.23476$
$\frac{N_u}{D} = 2.78138$
$\frac{N_u}{E} = 2.43119$
$\frac{N_u}{F} = 1.56997$
$\frac{N_u}{R_u} = 1.73646$
A
N_3
D
N_6
R
E
N_2
B
R_u
N_5
F
N_4
C
N_u
N_1
$\frac{N_1 \cdot N_5 \cdot N_6 \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot (N_2+N_1 \cdot N_3)} = 1.73646$
$\frac{B \cdot D \cdot (N_u^2+C^2)}{E \cdot F \cdot (N_u \cdot B+A \cdot C)} = 1.73646$
$\frac{N_1 \cdot N_5 \cdot N_6 \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot (N_2+N_1 \cdot N_3)} - \frac{B \cdot D \cdot (N_u^2+C^2)}{E \cdot F \cdot (N_u \cdot B+A \cdot C)} = 0.00000$



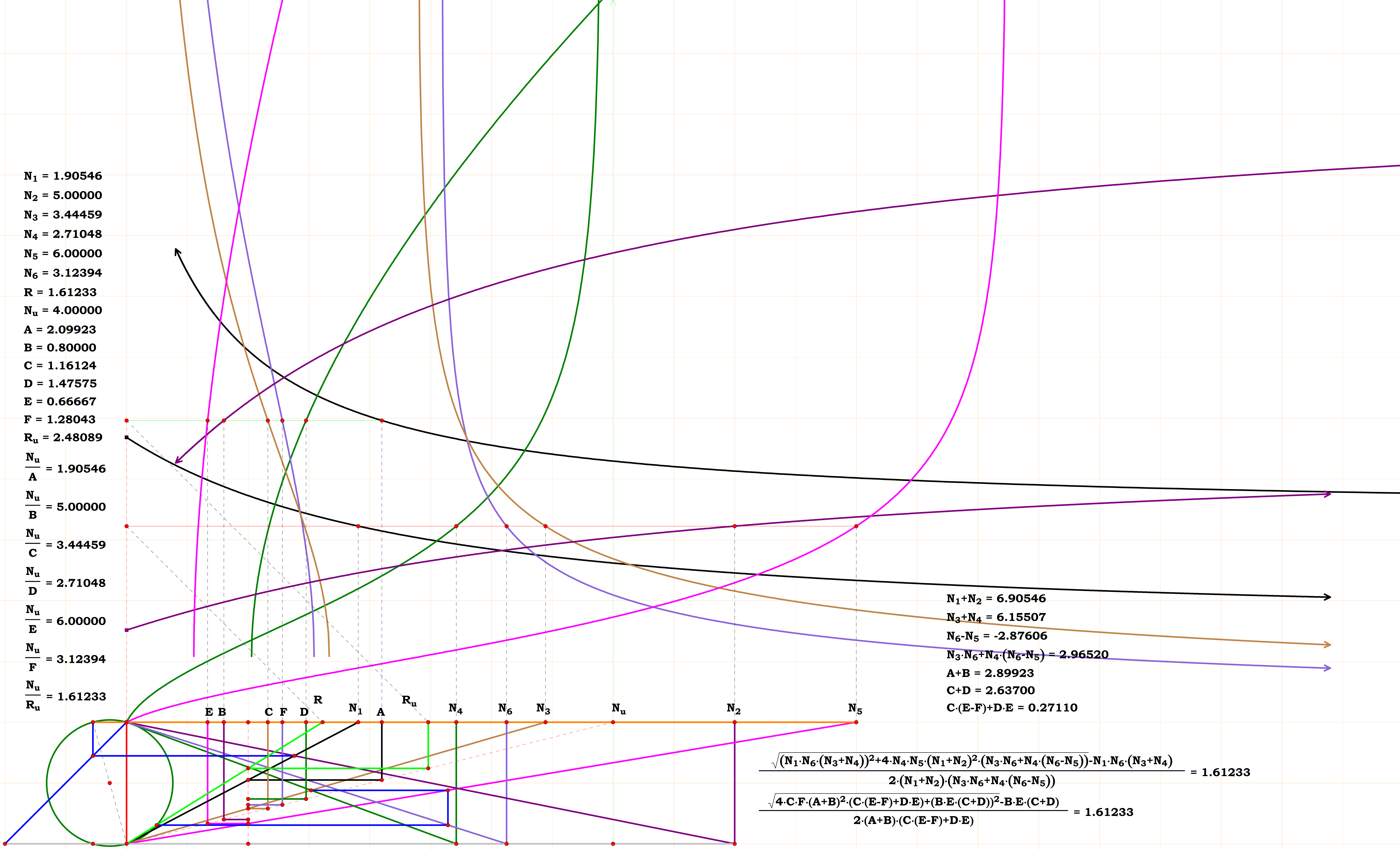
$N_1 = 2.00000$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 2.16688$
$N_5 = 1.42082$
$R = 0.73432$
$N_u = 3.00000$
$A = 1.50000$
$B = 0.60000$
$C = 0.50000$
$D = 1.38448$
$E = 2.11146$
$R_u = 4.08543$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 2.16688$
$\frac{N_u}{E} = 1.42082$
$\frac{N_u}{R_u} = 0.73432$
$N_1+N_2 = 7.00000$
$N_3+N_4 = 8.16688$
$\sqrt{(N_1+N_2)} = 2.64575$
$A+B = 2.10000$
$C+D = 1.88448$
$\sqrt{N_u \cdot (A+B)} = 2.50998$
$\frac{2 \cdot N_4 \cdot N_5 \cdot \sqrt{(N_1+N_2)}}{\sqrt{(N_1+N_2)} \cdot (N_3+N_4) + \sqrt{(N_1+N_2) \cdot (N_3+N_4)^2 - 4 \cdot (N_4 \cdot N_5)^2 \cdot (N_1+N_2) - 4 \cdot N_1 \cdot N_4 \cdot N_5 \cdot (N_3+N_4)}} = 0.73432$
$\frac{2 \cdot N_u \cdot C \cdot \sqrt{N_u \cdot (A+B)}}{\sqrt{N_u \cdot ((A+B) \cdot (E \cdot (C+D))^2 - 4 \cdot N_u \cdot C \cdot (B \cdot E \cdot (C+D) + N_u \cdot C \cdot (A+B)))} + \sqrt{N_u \cdot (A+B)} \cdot E \cdot (C+D)} = 0.73432$
R
C
B
D
N_5
A
N_1
E
N_4
N_u
R_u
N_2
N_3



N1 = 1.86410
N2 = 5.00000
N3 = 3.40914
N4 = 3.00000
N5 = 6.00000
N6 = 7.00000
N7 = 2.49316
R = 1.27284
Nu = 4.00000
A = 2.14581
B = 0.80000
C = 1.17332
D = 1.33333
E = 0.66667
F = 0.57143
G = 1.60439
Ru = 3.14257
Nu/A = 1.86410
Nu/B = 5.00000
Nu/C = 3.40914
Nu/D = 3.00000
Nu/E = 6.00000
Nu/F = 7.00000
Nu/G = 2.49316
Nu/Ru = 1.27284
F
E
B
R
C
D
G
N1
A
N7
N4
Ru
N3
Nu
N2
N5
N6


N_1 = 1.76365
N_2 = 5.00000
N_3 = 2.36331
N_4 = 3.00000
N_5 = 6.00000
N_6 = 3.48437
R = 1.54479
N_u = 4.00000
A = 2.26802
B = 0.80000
C = 1.69254
D = 1.33333
E = 0.66667
F = 1.14798
R_u = 2.58934
$\frac{N_u}{A}$ = 1.76365
$\frac{N_u}{B}$ = 5.00000
$\frac{N_u}{C}$ = 2.36331
$\frac{N_u}{D}$ = 3.00000
$\frac{N_u}{E}$ = 6.00000
$\frac{N_u}{F}$ = 3.48437
E B F D R C N_1 A N_3 R_u N_4 N_6 N_u N_2 N_5

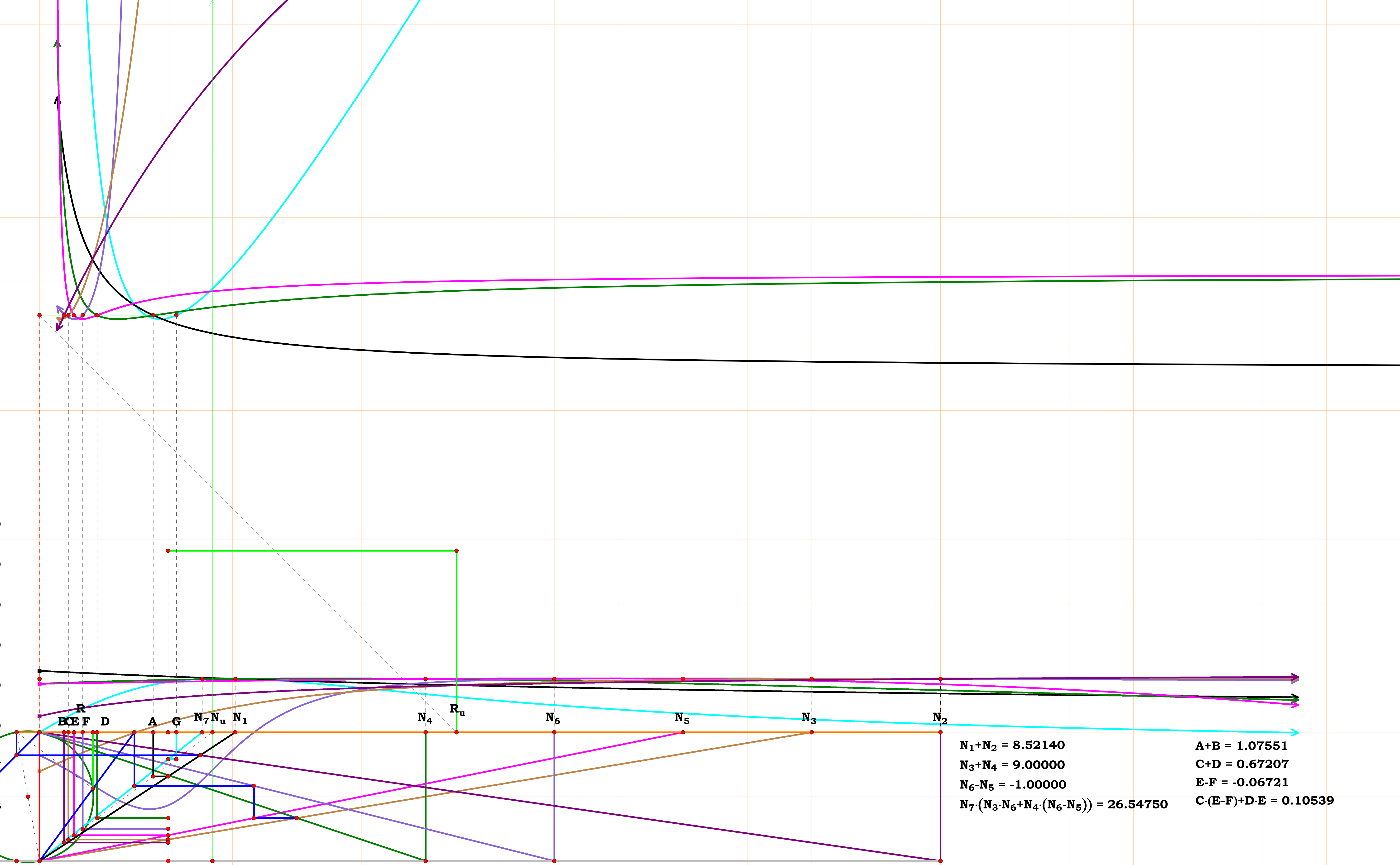
$N_1 = 1.90546$
$N_2 = 5.00000$
$N_3 = 3.44459$
$N_4 = 2.71048$
$N_5 = 6.00000$
$N_6 = 3.12394$
$R = 1.61233$
$N_u = 4.00000$
$A = 2.09923$
$B = 0.80000$
$C = 1.16124$
$D = 1.47575$
$E = 0.66667$
$F = 1.28043$
$R_u = 2.48089$
$\frac{N_u}{A} = 1.90546$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.44459$
$\frac{N_u}{D} = 2.71048$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 3.12394$
$\frac{N_u}{R_u} = 1.61233$



$N_1+N_2 = 6.90546$
$N_3+N_4 = 6.15507$
$N_6\text{-}N_5 = -2.87606$
$N_3 \cdot N_6+N_4 \cdot (N_6\text{-}N_5) = 2.96520$
$A+B = 2.89923$
$C+D = 2.63700$
$C \cdot (E\text{-}F)+D \cdot E = 0.27110$

$$\frac{\sqrt{(N_1 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)^2 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_1 \cdot N_6 \cdot (N_3+N_4)}{2 \cdot (N_1+N_2) \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 1.61233$$

$$\frac{\sqrt{4 \cdot C \cdot F \cdot (A+B)^2 \cdot (C \cdot (E-F)+D \cdot E)+(B \cdot E \cdot (C+D))^2}-B \cdot E \cdot (C+D)}{2 \cdot (A+B) \cdot (C \cdot (E-F)+D \cdot E)} = 1.61233$$



$N_1 = 1.52140$

$N_2 = 7.00000$

$N_3 = 6.00000$

$N_4 = 3.00000$

$N_5 = 5.00000$

$N_6 = 4.00000$

$N_7 = 1.26417$

$x_R = 0.41478$

$N_u = 1.34414$

$A = 0.88349$

$B = 0.19202$

$C = 0.22402$

$D = 0.44805$

$E = 0.26883$

$F = 0.33604$

$G = 1.06326$

$R_u = 3.24061$

$\frac{N_u}{A} = 1.52140$

$\frac{N_u}{B} = 7.00000$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 5.00000$

$\frac{N_u}{F} = 4.00000$

$\frac{N_u}{G} = 1.26417$

$\frac{N_u}{R_u} = 0.41478$

$N_1+N_2 = 8.52140$

$N_3+N_4 = 9.00000$

$N_6-N_5 = -1.00000$

$N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)) = 26.54750$

$A+B = 1.07551$

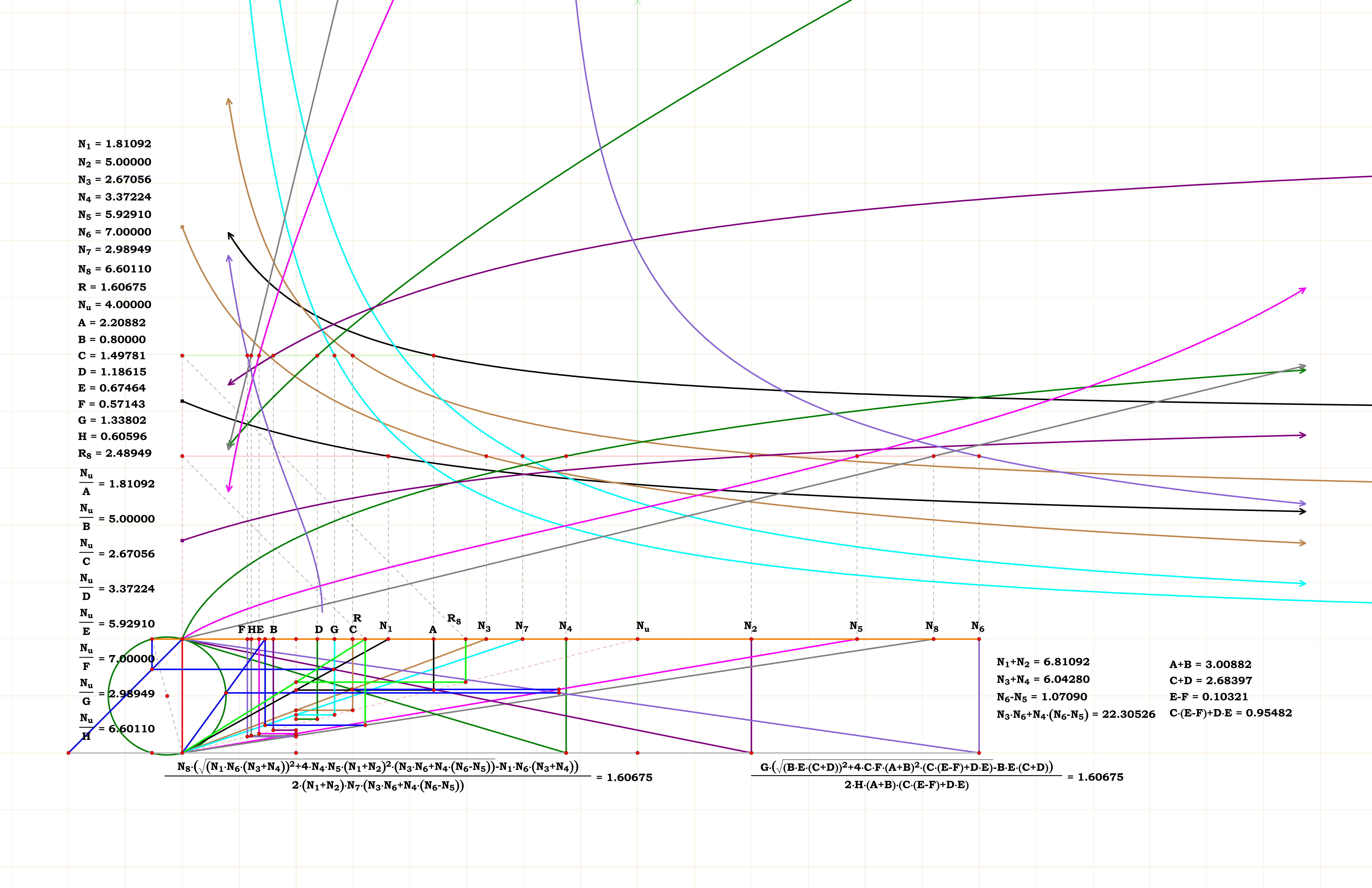
$C+D = 0.67207$

$E-F = -0.06721$

$C\cdot(E-F)+D\cdot E = 0.10539$

$$\frac{(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))\cdot(N_6\cdot(N_3+N_4)\cdot(N_1+N_2)-N_1\cdot(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5))))}{(N_1+N_2)\cdot((N_6\cdot(N_3+N_4))^2+(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2)} = 0.41478$$

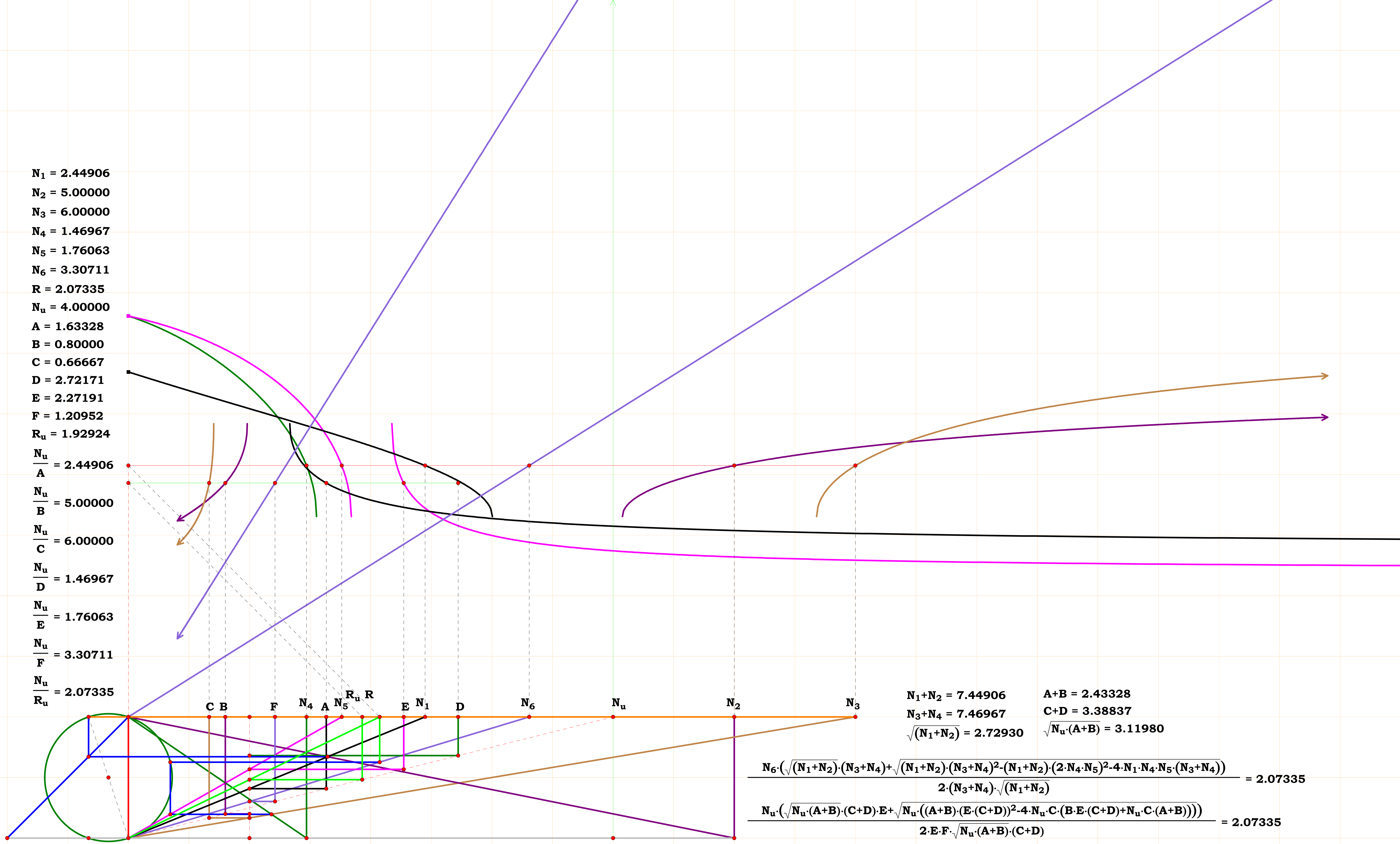
$$\frac{N_u\cdot(C\cdot(E-F)+D\cdot E)\cdot(E\cdot G\cdot(A+B)\cdot(C+D)-N_u\cdot B\cdot(C\cdot(E-F)+D\cdot E))}{(A+B)\cdot((E\cdot G\cdot(C+D))^2+(N_u\cdot(C\cdot(E-F)+D\cdot E))^2)} = 0.41478$$



$N_1 = 1.81092$
$N_2 = 5.00000$
$N_3 = 2.67056$
$N_4 = 3.37224$
$N_5 = 5.92910$
$N_6 = 7.00000$
$N_7 = 2.98949$
$N_8 = 6.60110$
$R = 1.60675$
$N_u = 4.00000$
$A = 2.20882$
$B = 0.80000$
$C = 1.49781$
$D = 1.18615$
$E = 0.67464$
$F = 0.57143$
$G = 1.33802$
$H = 0.60596$
$R_8 = 2.48949$
$\frac{N_u}{A} = 1.81092$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 2.67056$
$\frac{N_u}{D} = 3.37224$
$\frac{N_u}{E} = 5.92910$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{G} = 2.98949$
$\frac{N_u}{H} = 6.60110$
F HE B D G C R N_1 A R_8 N_3 N_7 N_4 N_u N_2 N_5 N_8 N_6
$N_1+N_2 = 6.81092$
$N_3+N_4 = 6.04280$
$N_6-N_5 = 1.07090$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 22.30526$
$A+B = 3.00882$
$C+D = 2.68397$
$E-F = 0.10321$
$C \cdot (E-F)+D \cdot E = 0.95482$
$\frac{N_8 \cdot \left(\sqrt{(N_1 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)^2 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_1 \cdot N_6 \cdot (N_3+N_4)\right)}{2 \cdot (N_1+N_2) \cdot N_7 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 1.60675$
$\frac{G \cdot \left(\sqrt{(B \cdot E \cdot (C+D))^2+4 \cdot C \cdot F \cdot (A+B)^2 \cdot (C \cdot (E-F)+D \cdot E)}-B \cdot E \cdot (C+D)\right)}{2 \cdot H \cdot (A+B) \cdot (C \cdot (E-F)+D \cdot E)} = 1.60675$

$N_1 = 2.44906$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 1.46967$
$N_5 = 1.76063$
$N_6 = 3.30711$
$R = 2.07335$
$N_u = 4.00000$
$A = 1.63328$
$B = 0.80000$
$C = 0.66667$
$D = 2.72171$
$E = 2.27191$
$F = 1.20952$
$R_u = 1.92924$

$$\frac{N_u}{A} = 2.44906$$
$$\frac{N_u}{B} = 5.00000$$
$$\frac{N_u}{C} = 6.00000$$
$$\frac{N_u}{D} = 1.46967$$
$$\frac{N_u}{E} = 1.76063$$
$$\frac{N_u}{F} = 3.30711$$
$$\frac{N_u}{R_u} = 2.07335$$

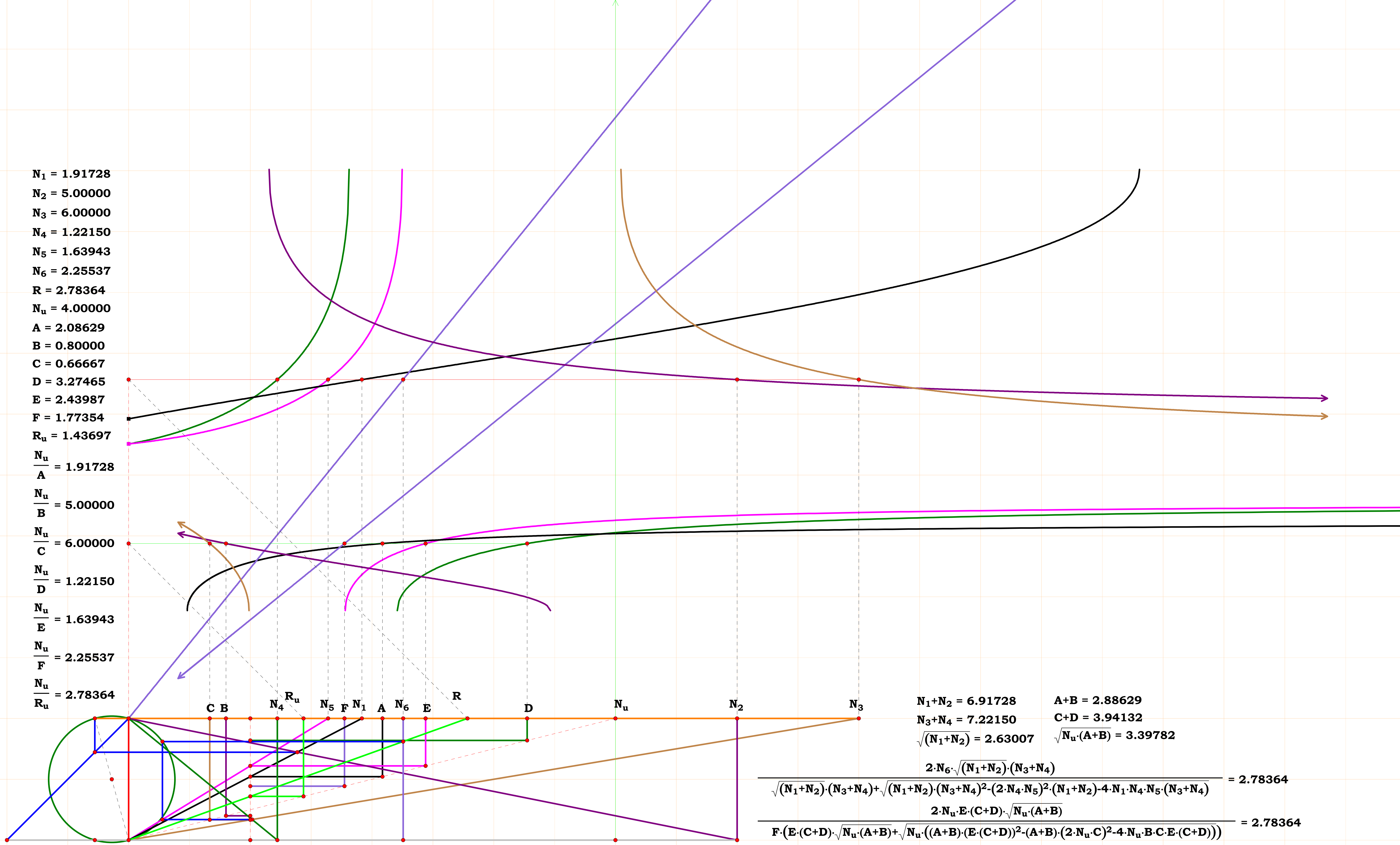


$N_1+N_2 = 7.44906$
$N_3+N_4 = 7.46967$
$\sqrt{(N_1+N_2)} = 2.72930$

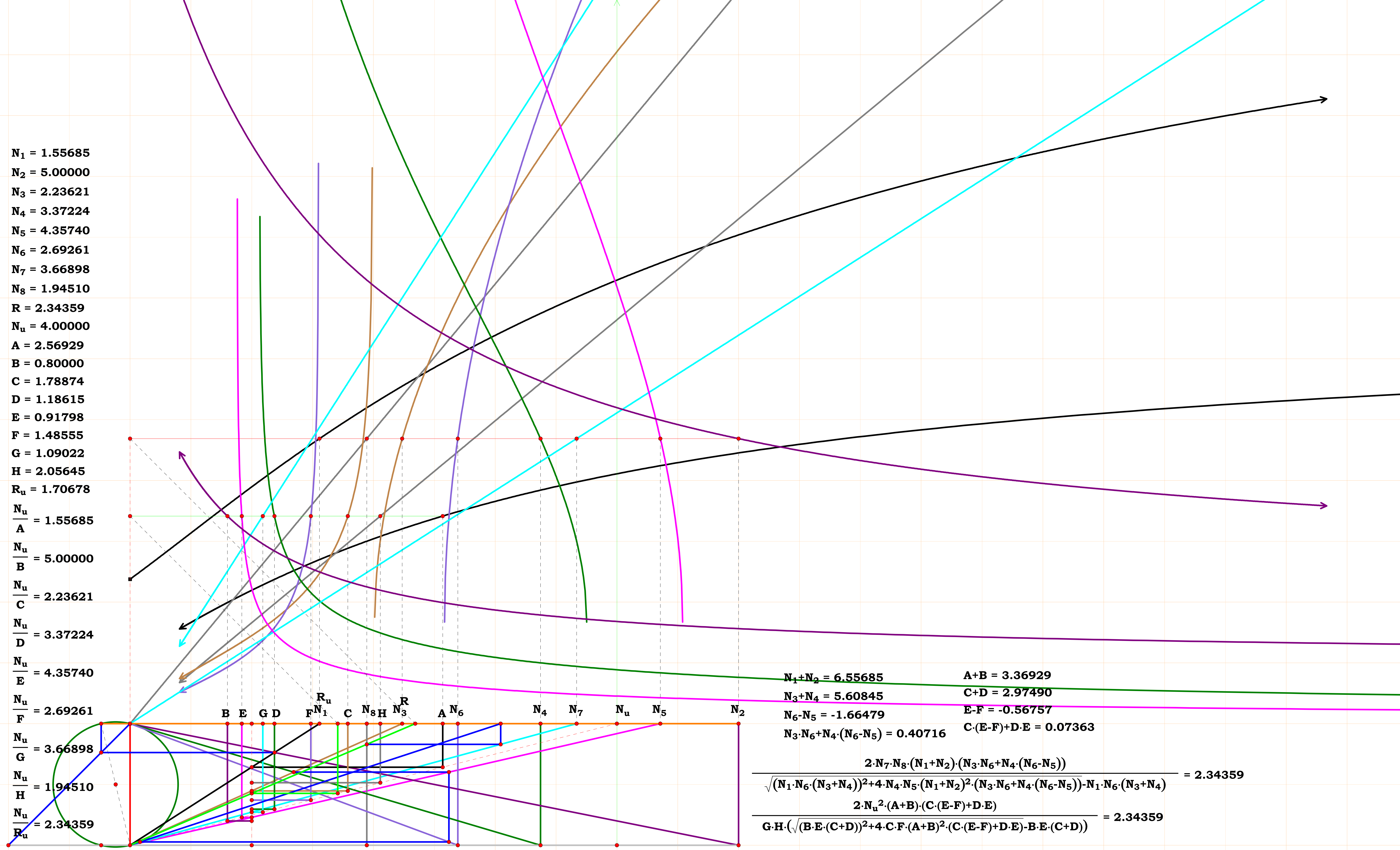
$A+B = 2.43328$
$C+D = 3.38837$
$\sqrt{N_u \cdot (A+B)} = 3.11980$

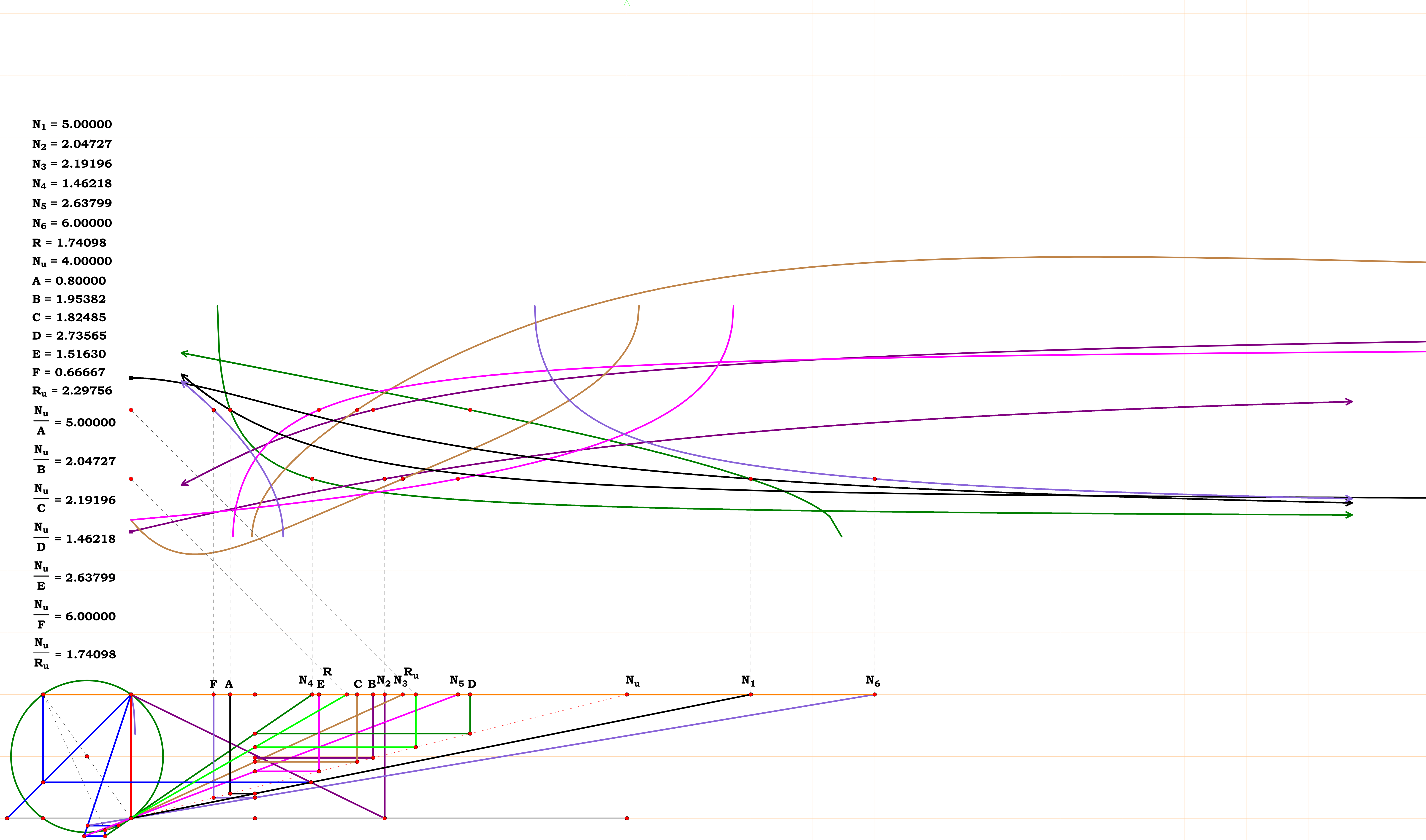
$$\frac{N_6 \cdot \left(\sqrt{(N_1+N_2)} \cdot (N_3+N_4) + \sqrt{(N_1+N_2) \cdot (N_3+N_4)^2 - (N_1+N_2) \cdot (2 \cdot N_4 \cdot N_5)^2 - 4 \cdot N_1 \cdot N_4 \cdot N_5 \cdot (N_3+N_4)}\right)}{2 \cdot (N_3+N_4) \cdot \sqrt{(N_1+N_2)}} = 2.07335$$

$$\frac{N_u \cdot \left(\sqrt{N_u \cdot (A+B)} \cdot (C+D) \cdot E + \sqrt{N_u \cdot \left((A+B) \cdot (E \cdot (C+D))^2 - 4 \cdot N_u \cdot C \cdot \left(B \cdot E \cdot (C+D) + N_u \cdot C \cdot (A+B)\right)\right)}\right)}{2 \cdot E \cdot F \cdot \sqrt{N_u \cdot (A+B)} \cdot (C+D)} = 2.07335$$

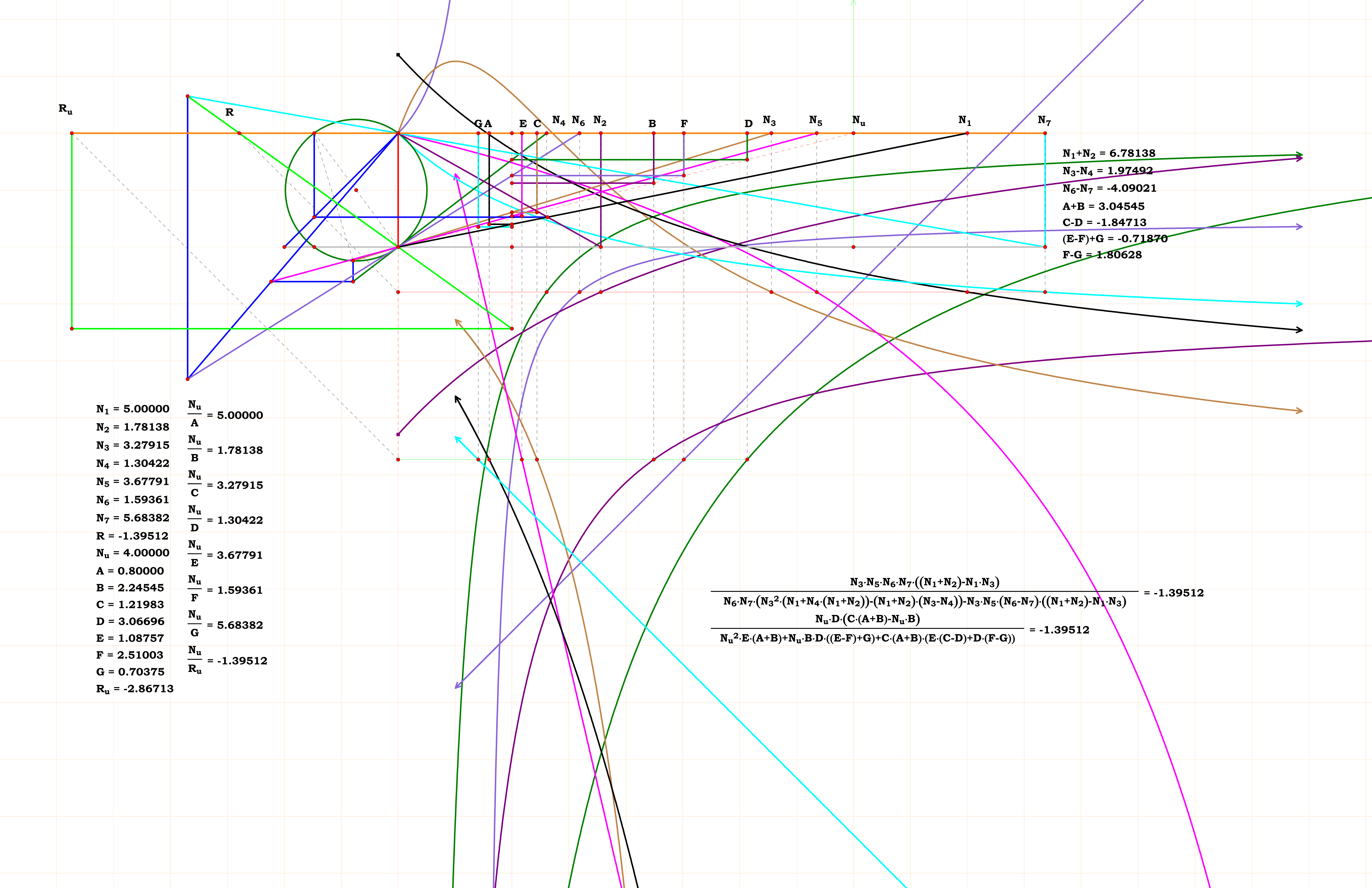


$N_1 = 1.91728$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 1.22150$
$N_5 = 1.63943$
$N_6 = 2.25537$
$R = 2.78364$
$N_u = 4.00000$
$A = 2.08629$
$B = 0.80000$
$C = 0.66667$
$D = 3.27465$
$E = 2.43987$
$F = 1.77354$
$R_u = 1.43697$
$\frac{N_u}{A} = 1.91728$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 1.22150$
$\frac{N_u}{E} = 1.63943$
$\frac{N_u}{F} = 2.25537$
$\frac{N_u}{R_u} = 2.78364$
C B N_4 R_u N_5 F N_1 A N_6 E R D N_u N_2 N_3
$N_1+N_2 = 6.91728$
$N_3+N_4 = 7.22150$
$\sqrt{(N_1+N_2)} = 2.63007$
$A+B = 2.88629$
$C+D = 3.94132$
$\sqrt{N_u \cdot (A+B)} = 3.39782$
$\frac{2 \cdot N_6 \cdot \sqrt{(N_1+N_2)} \cdot (N_3+N_4)}{\sqrt{(N_1+N_2)} \cdot (N_3+N_4) + \sqrt{(N_1+N_2) \cdot (N_3+N_4)^2 - (2 \cdot N_4 \cdot N_5)^2 \cdot (N_1+N_2) - 4 \cdot N_1 \cdot N_4 \cdot N_5 \cdot (N_3+N_4)}} = 2.78364$
$\frac{2 \cdot N_u \cdot E \cdot (C+D) \cdot \sqrt{N_u \cdot (A+B)}}{F \cdot \left(E \cdot (C+D) \cdot \sqrt{N_u \cdot (A+B)} + \sqrt{N_u \cdot \left((A+B) \cdot (E \cdot (C+D))^2 - (A+B) \cdot (2 \cdot N_u \cdot C)^2 - 4 \cdot N_u \cdot B \cdot C \cdot E \cdot (C+D)\right)}\right)} = 2.78364$


$N_1 = 1.55685$
$N_2 = 5.00000$
$N_3 = 2.23621$
$N_4 = 3.37224$
$N_5 = 4.35740$
$N_6 = 2.69261$
$N_7 = 3.66898$
$N_8 = 1.94510$
$R = 2.34359$
$N_u = 4.00000$
$A = 2.56929$
$B = 0.80000$
$C = 1.78874$
$D = 1.18615$
$E = 0.91798$
$F = 1.48555$
$G = 1.09022$
$H = 2.05645$
$R_u = 1.70678$
$\frac{N_u}{A} = 1.55685$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 2.23621$
$\frac{N_u}{D} = 3.37224$
$\frac{N_u}{E} = 4.35740$
$\frac{N_u}{F} = 2.69261$
$\frac{N_u}{G} = 3.66898$
$\frac{N_u}{H} = 1.94510$
$\frac{N_u}{R_u} = 2.34359$
R_u
R
B E G D F N_1 C N_8 H N_3 A N_6 N_4 N_7 N_u N_5 N_2
$N_1+N_2 = 6.55685$
$N_3+N_4 = 5.60845$
$N_6-N_5 = -1.66479$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 0.40716$
$A+B = 3.36929$
$C+D = 2.97490$
$E-F = -0.56757$
$C \cdot (E-F)+D \cdot E = 0.07363$
$\frac{2 \cdot N_7 \cdot N_8 \cdot (N_1+N_2) \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}{\sqrt{(N_1 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)^2 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_1 \cdot N_6 \cdot (N_3+N_4)} = 2.34359$
$\frac{2 \cdot N_u^2 \cdot (A+B) \cdot (C \cdot (E-F)+D \cdot E)}{G \cdot H \cdot \left(\sqrt{(B \cdot E \cdot (C+D))^2+4 \cdot C \cdot F \cdot (A+B)^2 \cdot (C \cdot (E-F)+D \cdot E)}-B \cdot E \cdot (C+D)\right)} = 2.34359$



$N_1 = 5.00000$
$N_2 = 2.04727$
$N_3 = 2.19196$
$N_4 = 1.46218$
$N_5 = 2.63799$
$N_6 = 6.00000$
$R = 1.74098$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.95382$
$C = 1.82485$
$D = 2.73565$
$E = 1.51630$
$F = 0.66667$
$R_u = 2.29756$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.04727$
$\frac{N_u}{C} = 2.19196$
$\frac{N_u}{D} = 1.46218$
$\frac{N_u}{E} = 2.63799$
$\frac{N_u}{F} = 6.00000$
$\frac{N_u}{R_u} = 1.74098$
F A N_4 E R C B N_2 N_3 R_u N_5 D N_u N_1 N_6



R_u
R
G A
E C
N_4 N_6 N_2
B F
D N_3
N_5 N_u
N_1 N_7
$N_1+N_2 = 6.78138$
$N_3-N_4 = 1.97492$
$N_6-N_7 = -4.09021$
$A+B = 3.04545$
$C-D = -1.84713$
$(E-F)+G = -0.71870$
$F-G = 1.80628$
$N_1 = 5.00000$
$N_2 = 1.78138$
$N_3 = 3.27915$
$N_4 = 1.30422$
$N_5 = 3.67791$
$N_6 = 1.59361$
$N_7 = 5.68382$
$R = -1.39512$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.24545$
$C = 1.21983$
$D = 3.06696$
$E = 1.08757$
$F = 2.51003$
$G = 0.70375$
$R_u = -2.86713$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.78138$
$\frac{N_u}{C} = 3.27915$
$\frac{N_u}{D} = 1.30422$
$\frac{N_u}{E} = 3.67791$
$\frac{N_u}{F} = 1.59361$
$\frac{N_u}{G} = 5.68382$
$\frac{N_u}{R_u} = -1.39512$
$\frac{N_3 \cdot N_5 \cdot N_6 \cdot N_7 \cdot ((N_1+N_2)-N_1 \cdot N_3)}{N_6 \cdot N_7 \cdot (N_3{}^2 \cdot (N_1+N_4 \cdot (N_1+N_2))-(N_1+N_2) \cdot (N_3-N_4))-N_3 \cdot N_5 \cdot (N_6-N_7) \cdot ((N_1+N_2)-N_1 \cdot N_3)} = -1.39512$
$\frac{N_u \cdot D \cdot (C \cdot (A+B)-N_u \cdot B)}{N_u{}^2 \cdot E \cdot (A+B)+N_u \cdot B \cdot D \cdot ((E-F)+G)+C \cdot (A+B) \cdot (E \cdot (C-D)+D \cdot (F-G))} = -1.39512$

$N_1 = 1.76365$
$N_2 = 5.00000$
$N_3 = 1.16386$
$N_4 = 1.40165$
$N_5 = 0.69996$
$R = 2.14969$
$N_u = 4.00000$
$A = 2.26802$
$B = 0.80000$
$C = 3.43684$
$D = 2.85379$
$E = 5.71459$
$R_u = 1.86073$

$\frac{N_u}{A} = 1.76365$

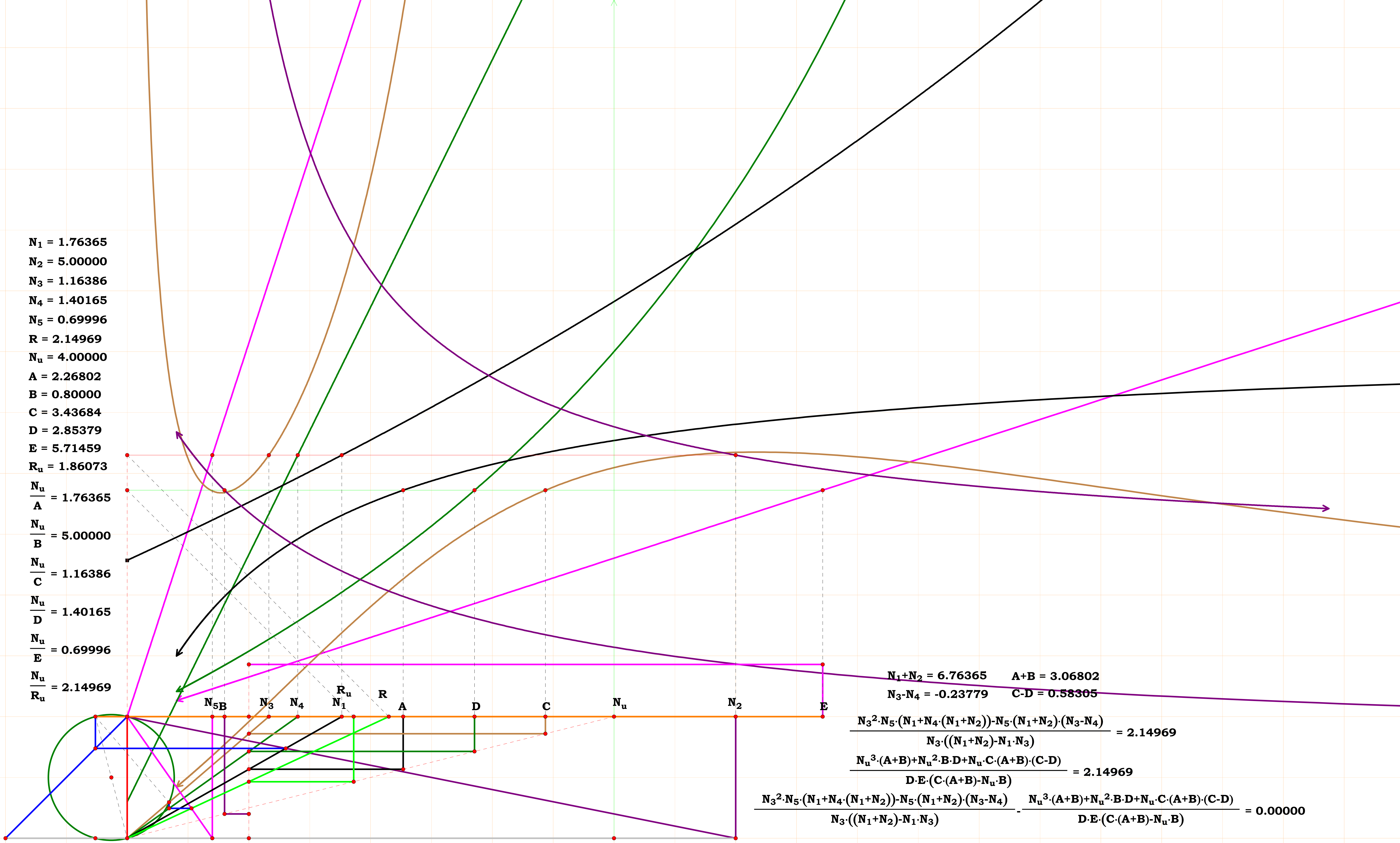
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.16386$

$\frac{N_u}{D} = 1.40165$

$\frac{N_u}{E} = 0.69996$

$\frac{N_u}{R_u} = 2.14969$



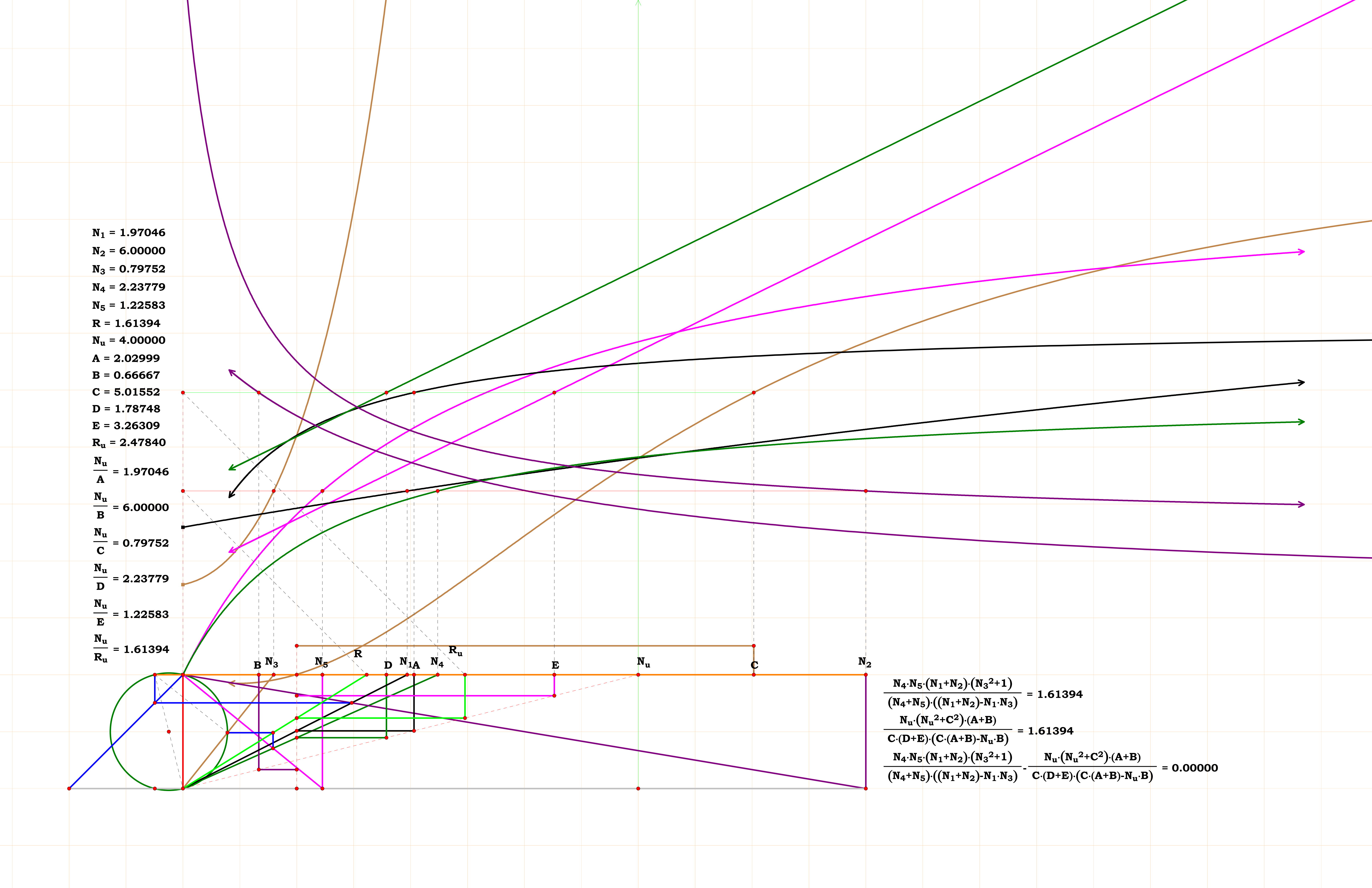
$N_1+N_2 = 6.76365$ $\quad$ $A+B = 3.06802$

$N_3-N_4 = -0.23779$ $\quad$ $C-D = 0.58305$

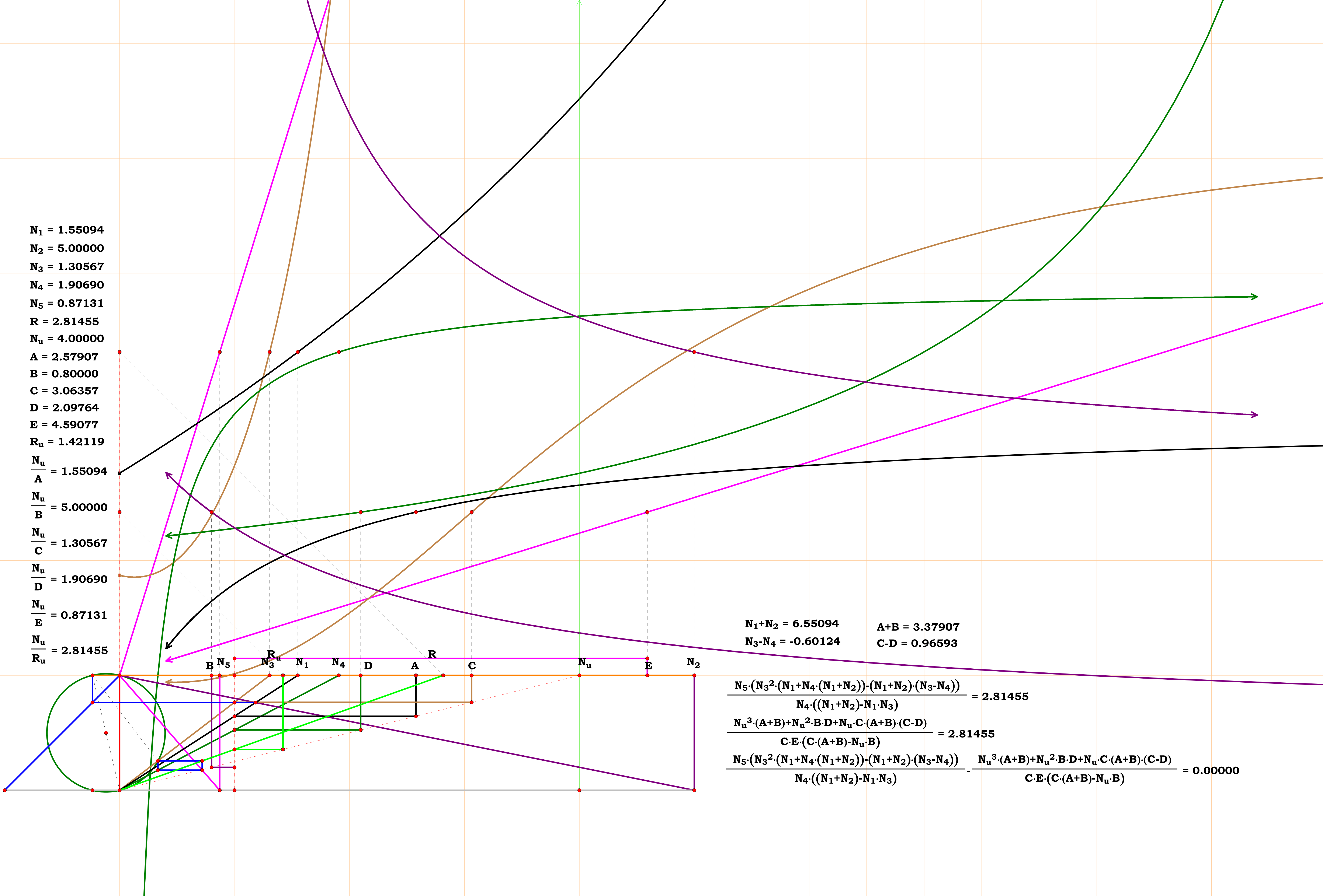
$$\frac{N_3{}^2 \cdot N_5 \cdot (N_1+N_4 \cdot (N_1+N_2)) - N_5 \cdot (N_1+N_2) \cdot (N_3-N_4)}{N_3 \cdot ((N_1+N_2) - N_1 \cdot N_3)} = 2.14969$$

$$\frac{N_u{}^3 \cdot (A+B) + N_u{}^2 \cdot B \cdot D + N_u \cdot C \cdot (A+B) \cdot (C-D)}{D \cdot E \cdot (C \cdot (A+B) - N_u \cdot B)} = 2.14969$$

$$\frac{N_3{}^2 \cdot N_5 \cdot (N_1+N_4 \cdot (N_1+N_2)) - N_5 \cdot (N_1+N_2) \cdot (N_3-N_4)}{N_3 \cdot ((N_1+N_2) - N_1 \cdot N_3)} - \frac{N_u{}^3 \cdot (A+B) + N_u{}^2 \cdot B \cdot D + N_u \cdot C \cdot (A+B) \cdot (C-D)}{D \cdot E \cdot (C \cdot (A+B) - N_u \cdot B)} = 0.00000$$



$N_1 = 1.97046$
$N_2 = 6.00000$
$N_3 = 0.79752$
$N_4 = 2.23779$
$N_5 = 1.22583$
$R = 1.61394$
$N_u = 4.00000$
$A = 2.02999$
$B = 0.66667$
$C = 5.01552$
$D = 1.78748$
$E = 3.26309$
$R_u = 2.47840$
$\frac{N_u}{A} = 1.97046$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 0.79752$
$\frac{N_u}{D} = 2.23779$
$\frac{N_u}{E} = 1.22583$
$\frac{N_u}{R_u} = 1.61394$
R
R_u
B
N_3
N_5
D
N_1
A
N_4
E
N_u
C
N_2
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{(N_4+N_5) \cdot ((N_1+N_2)-N_1 \cdot N_3)} = 1.61394$
$\frac{N_u \cdot (N_u{}^2+C^2) \cdot (A+B)}{C \cdot (D+E) \cdot (C \cdot (A+B)-N_u \cdot B)} = 1.61394$
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3{}^2+1)}{(N_4+N_5) \cdot ((N_1+N_2)-N_1 \cdot N_3)} - \frac{N_u \cdot (N_u{}^2+C^2) \cdot (A+B)}{C \cdot (D+E) \cdot (C \cdot (A+B)-N_u \cdot B)} = 0.00000$



$N_1 = 1.55094$

$N_2 = 5.00000$

$N_3 = 1.30567$

$N_4 = 1.90690$

$N_5 = 0.87131$

$R = 2.81455$

$N_u = 4.00000$

$A = 2.57907$

$B = 0.80000$

$C = 3.06357$

$D = 2.09764$

$E = 4.59077$

$R_u = 1.42119$

$\frac{N_u}{A} = 1.55094$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.30567$

$\frac{N_u}{D} = 1.90690$

$\frac{N_u}{E} = 0.87131$

$\frac{N_u}{R_u} = 2.81455$

$N_1+N_2 = 6.55094$

$N_3-N_4 = -0.60124$

$A+B = 3.37907$

$C-D = 0.96593$

$$\frac{N_5\cdot(N_3{}^2\cdot(N_1+N_4\cdot(N_1+N_2))-(N_1+N_2)\cdot(N_3-N_4))}{N_4\cdot((N_1+N_2)-N_1\cdot N_3)} = 2.81455$$

$$\frac{N_u{}^3\cdot(A+B)+N_u{}^2\cdot B\cdot D+N_u\cdot C\cdot(A+B)\cdot(C-D)}{C\cdot E\cdot(C\cdot(A+B)-N_u\cdot B)} = 2.81455$$

$$\frac{N_5\cdot(N_3{}^2\cdot(N_1+N_4\cdot(N_1+N_2))-(N_1+N_2)\cdot(N_3-N_4))}{N_4\cdot((N_1+N_2)-N_1\cdot N_3)}-\frac{N_u{}^3\cdot(A+B)+N_u{}^2\cdot B\cdot D+N_u\cdot C\cdot(A+B)\cdot(C-D)}{C\cdot E\cdot(C\cdot(A+B)-N_u\cdot B)} = 0.00000$$

$N_1 = 3.00000$

$N_2 = 2.05909$

$N_3 = 1.18749$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 2.19038$

$R = 1.60127$

$N_u = 4.00000$

$A = 1.33333$

$B = 1.94261$

$C = 3.36844$

$D = 0.80000$

$E = 0.66667$

$F = 1.82617$

$R_u = 2.49801$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 2.05909$

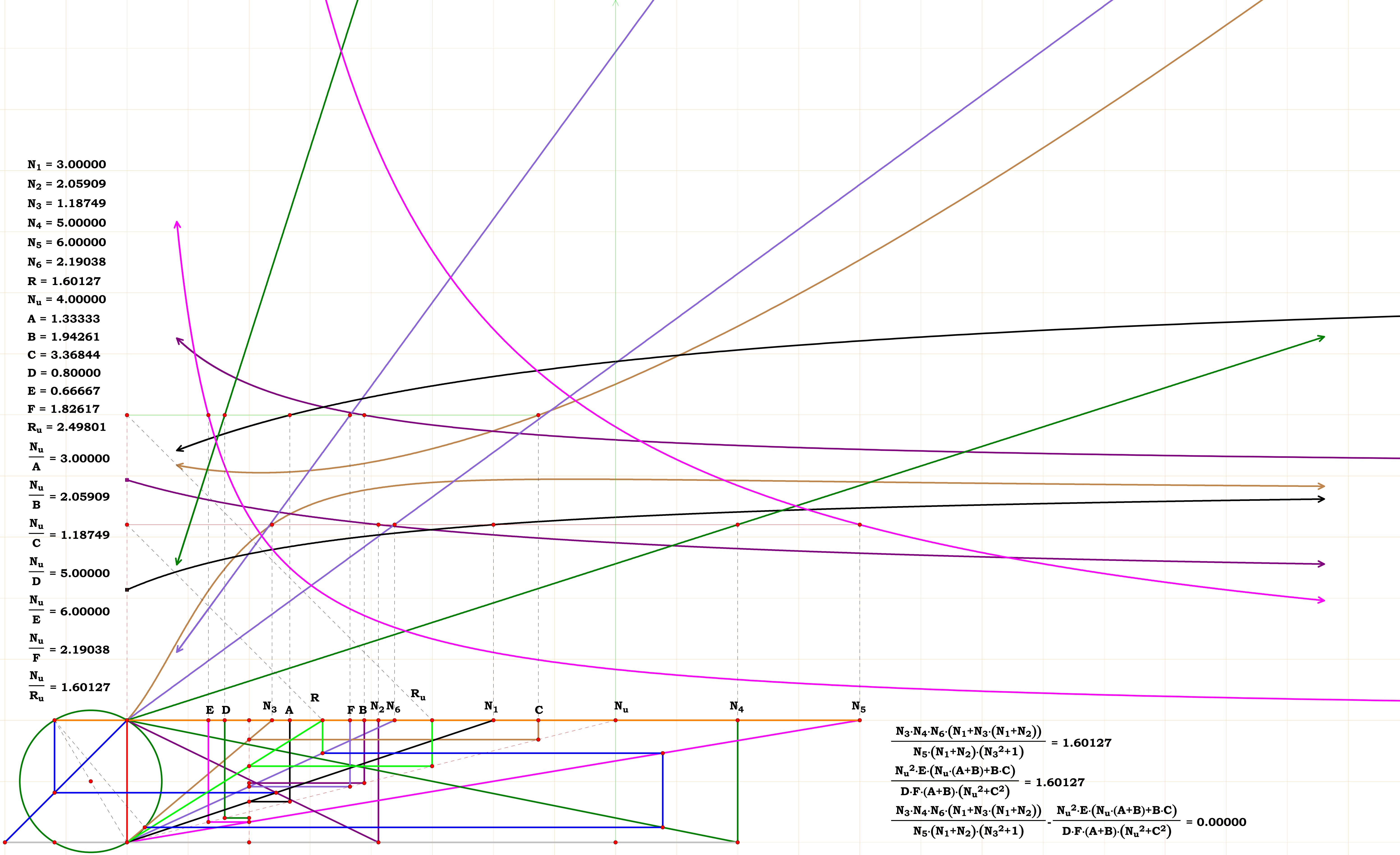
$\frac{N_u}{C} = 1.18749$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 2.19038$

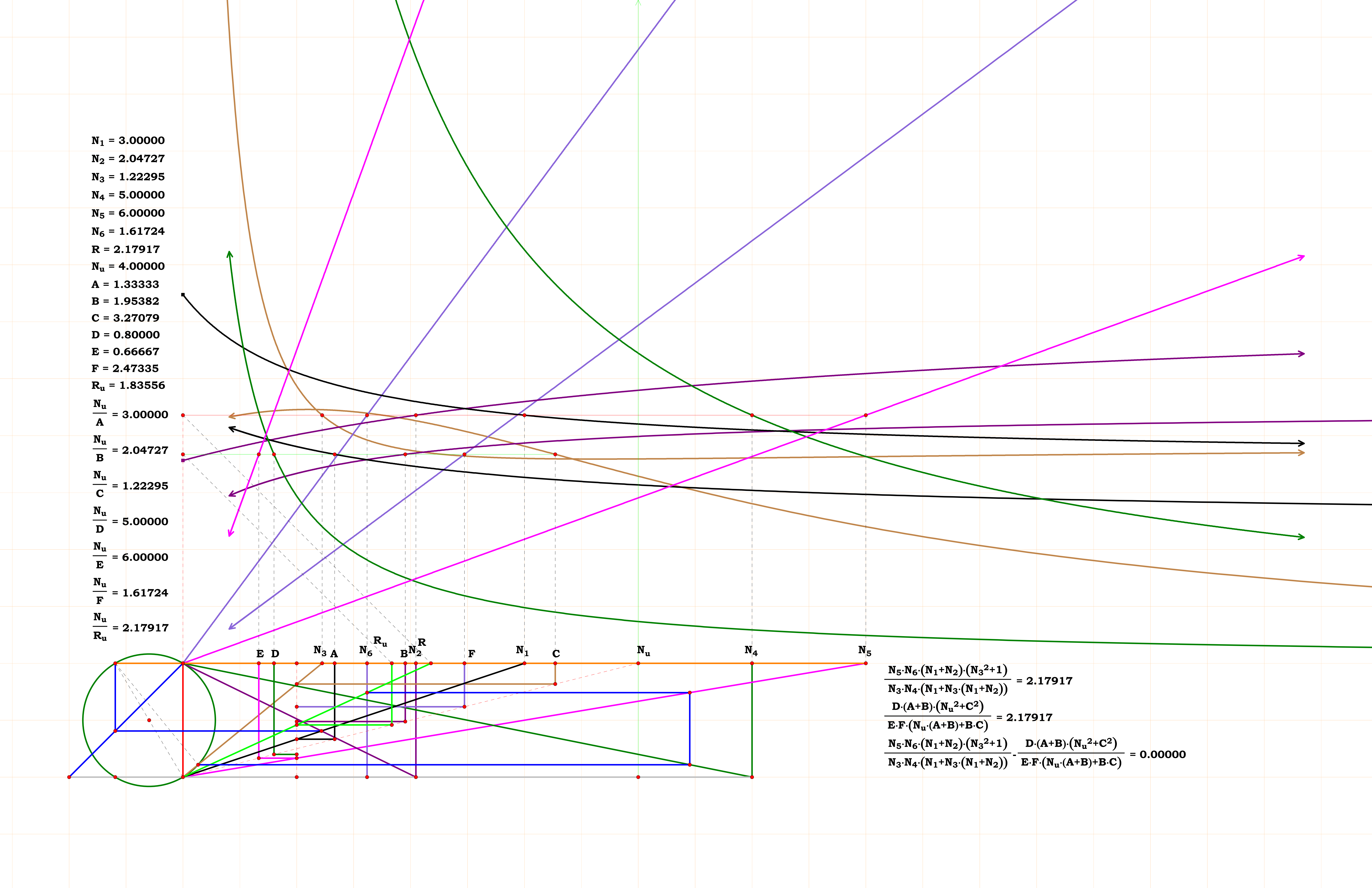
$\frac{N_u}{R_u} = 1.60127$



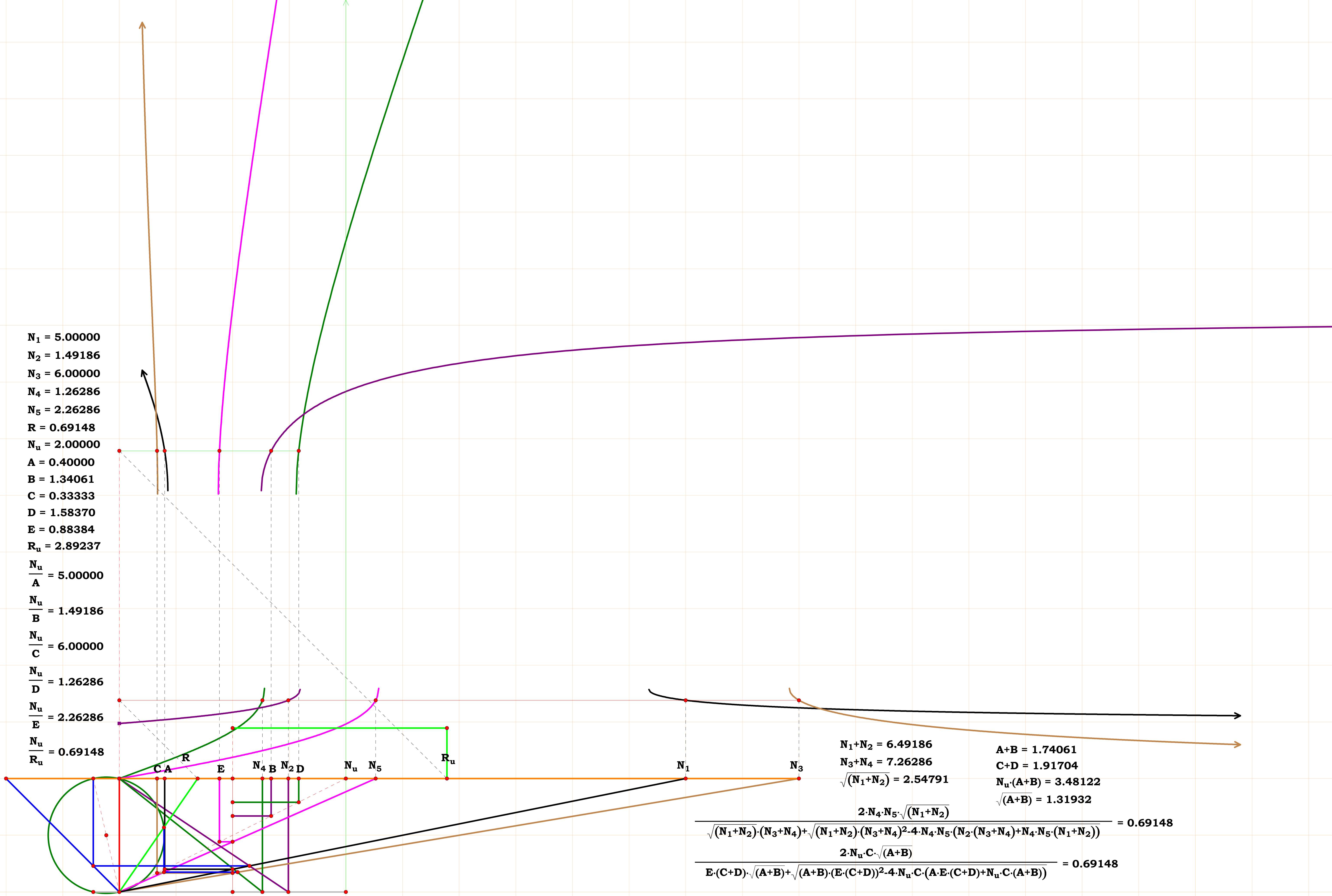
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_1 + N_3 \cdot (N_1 + N_2))}{N_5 \cdot (N_1 + N_2) \cdot (N_3{}^2 + 1)} = 1.60127$$

$$\frac{N_u{}^2 \cdot E \cdot (N_u \cdot (A+B) + B \cdot C)}{D \cdot F \cdot (A+B) \cdot (N_u{}^2 + C^2)} = 1.60127$$

$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_1 + N_3 \cdot (N_1 + N_2))}{N_5 \cdot (N_1 + N_2) \cdot (N_3{}^2 + 1)} - \frac{N_u{}^2 \cdot E \cdot (N_u \cdot (A+B) + B \cdot C)}{D \cdot F \cdot (A+B) \cdot (N_u{}^2 + C^2)} = 0.00000$$



$N_1 = 3.00000$
$N_2 = 2.04727$
$N_3 = 1.22295$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 1.61724$
$R = 2.17917$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.95382$
$C = 3.27079$
$D = 0.80000$
$E = 0.66667$
$F = 2.47335$
$R_u = 1.83556$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.04727$
$\frac{N_u}{C} = 1.22295$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 1.61724$
$\frac{N_u}{R_u} = 2.17917$
E
D
N_3
A
N_6
R_u
B
N_2
R
F
N_1
C
N_u
N_4
N_5
$\frac{N_5 \cdot N_6 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot (N_1+N_3 \cdot (N_1+N_2))} = 2.17917$
$\frac{D \cdot (A+B) \cdot (N_u^2+C^2)}{E \cdot F \cdot (N_u \cdot (A+B)+B \cdot C)} = 2.17917$
$\frac{N_5 \cdot N_6 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot (N_1+N_3 \cdot (N_1+N_2))} - \frac{D \cdot (A+B) \cdot (N_u^2+C^2)}{E \cdot F \cdot (N_u \cdot (A+B)+B \cdot C)} = 0.00000$



$N_1 = 5.00000$
$N_2 = 1.49186$
$N_3 = 6.00000$
$N_4 = 1.26286$
$N_5 = 2.26286$
$R = 0.69148$
$N_u = 2.00000$
$A = 0.40000$
$B = 1.34061$
$C = 0.33333$
$D = 1.58370$
$E = 0.88384$
$R_u = 2.89237$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.49186$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 1.26286$

$\frac{N_u}{E} = 2.26286$

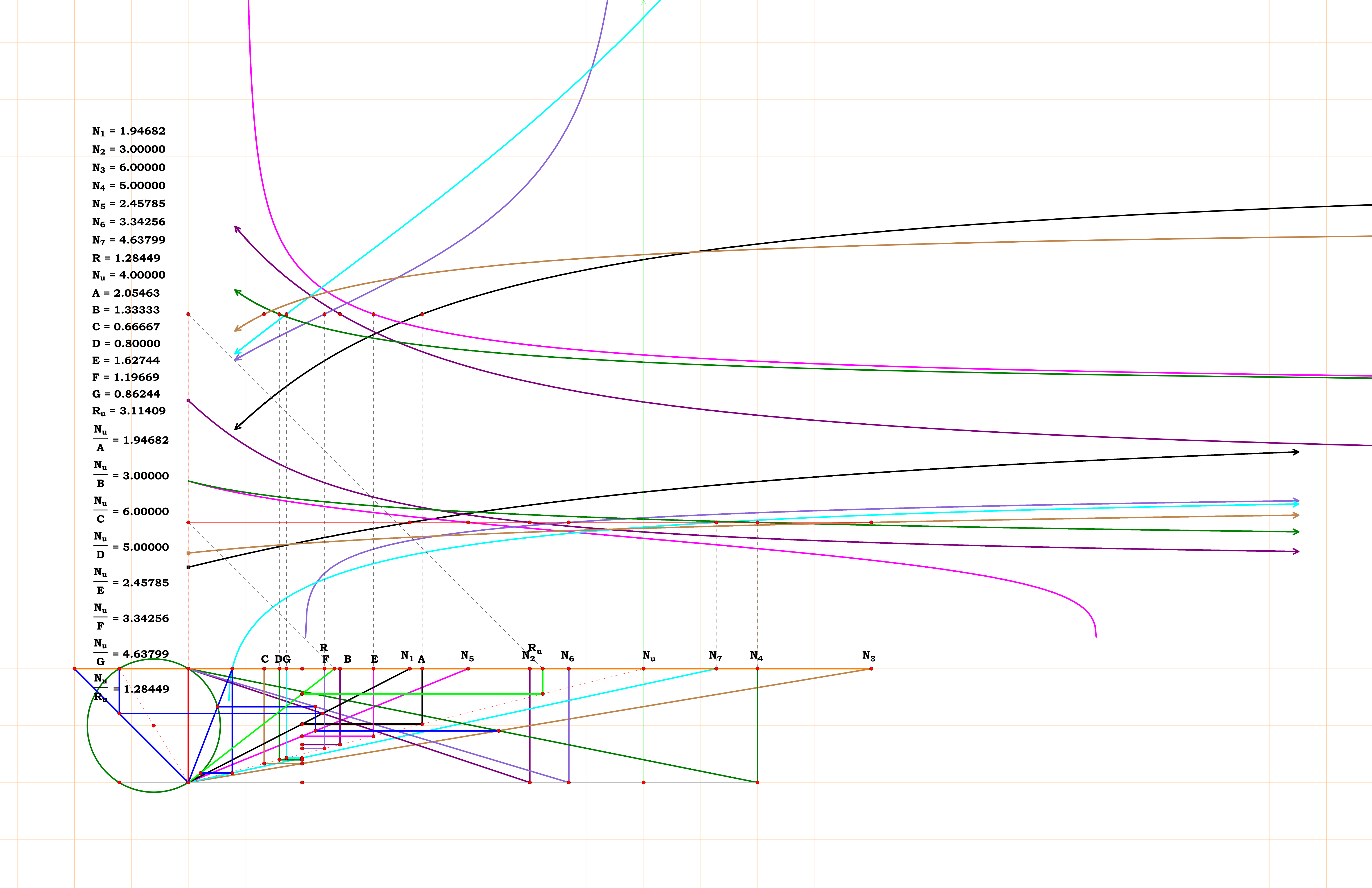
$\frac{N_u}{R_u} = 0.69148$

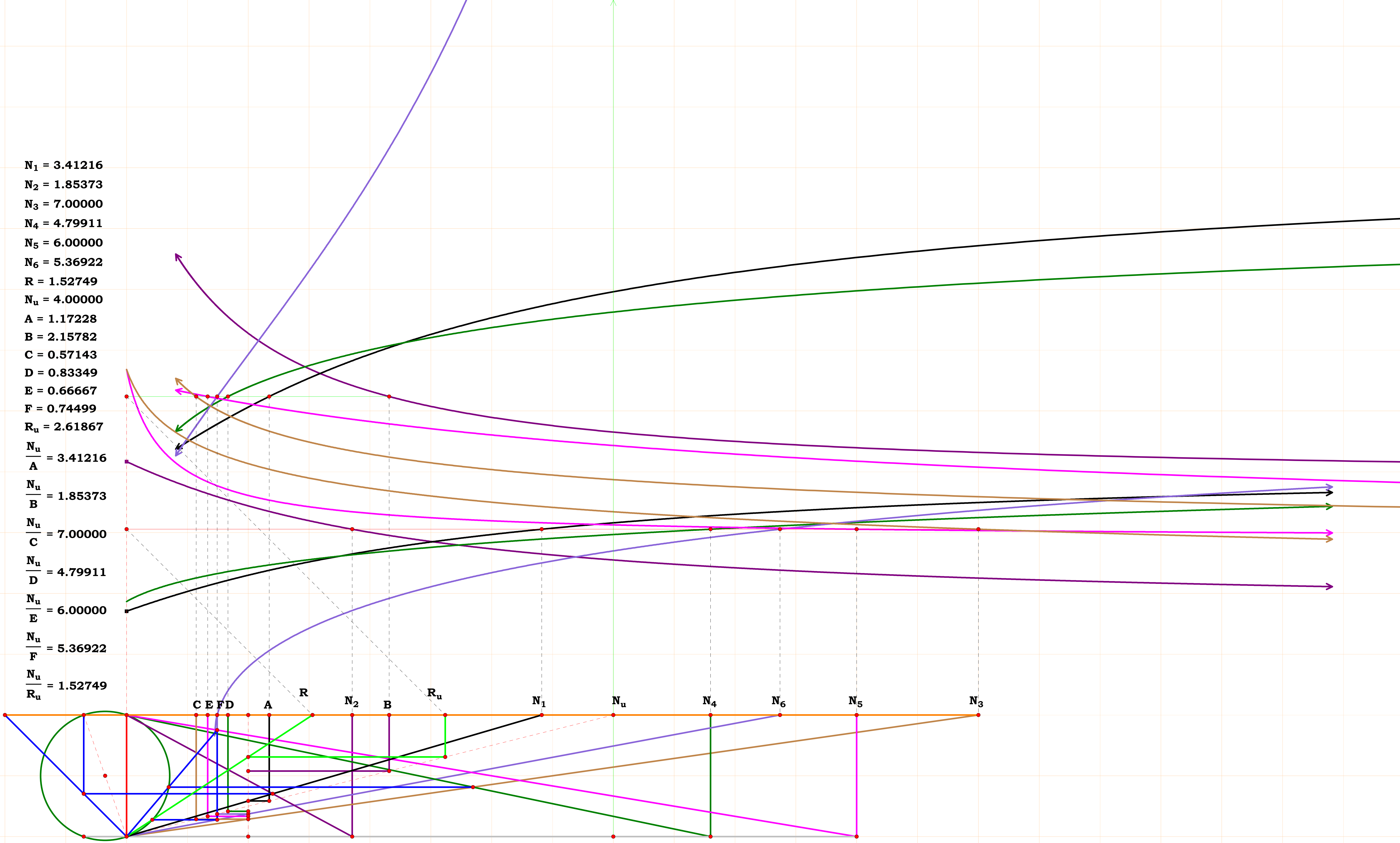
$N_1+N_2 = 6.49186$
$N_3+N_4 = 7.26286$
$\sqrt{(N_1+N_2)} = 2.54791$

$A+B = 1.74061$
$C+D = 1.91704$
$N_u\cdot(A+B) = 3.48122$
$\sqrt{(A+B)} = 1.31932$

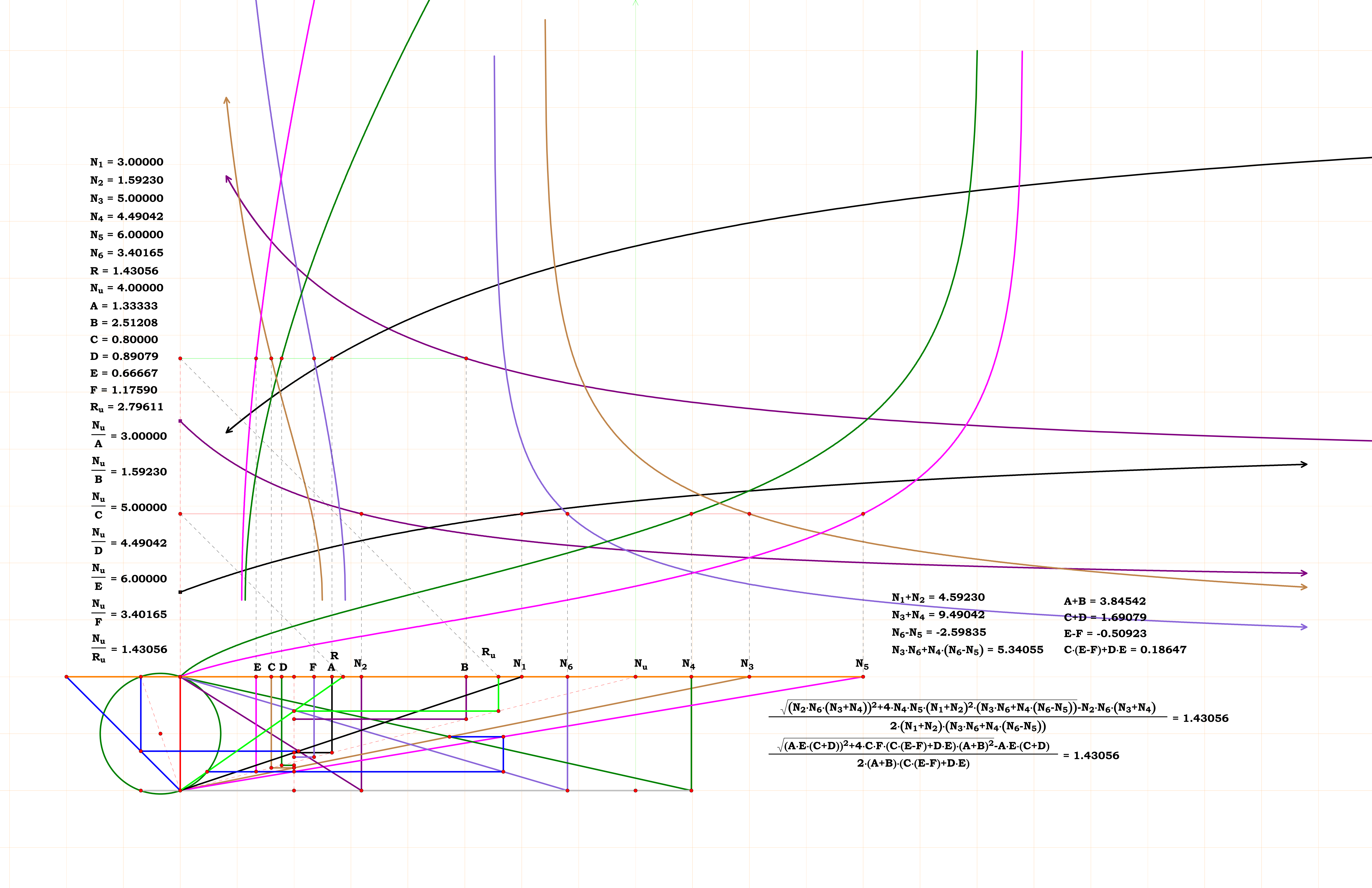
$$\frac{2\cdot N_4\cdot N_5\cdot\sqrt{(N_1+N_2)}}{\sqrt{(N_1+N_2)}\cdot(N_3+N_4)+\sqrt{(N_1+N_2)\cdot(N_3+N_4)^2-4\cdot N_4\cdot N_5\cdot(N_2\cdot(N_3+N_4)+N_4\cdot N_5\cdot(N_1+N_2))}} = 0.69148$$

$$\frac{2\cdot N_u\cdot C\cdot\sqrt{(A+B)}}{E\cdot(C+D)\cdot\sqrt{(A+B)}+\sqrt{(A+B)\cdot(E\cdot(C+D))^2-4\cdot N_u\cdot C\cdot(A\cdot E\cdot(C+D)+N_u\cdot C\cdot(A+B))}} = 0.69148$$


$N_1 = 1.94682$
$N_2 = 3.00000$
$N_3 = 6.00000$
$N_4 = 5.00000$
$N_5 = 2.45785$
$N_6 = 3.34256$
$N_7 = 4.63799$
$R = 1.28449$
$N_u = 4.00000$
$A = 2.05463$
$B = 1.33333$
$C = 0.66667$
$D = 0.80000$
$E = 1.62744$
$F = 1.19669$
$G = 0.86244$
$R_u = 3.11409$
$\frac{N_u}{A} = 1.94682$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 2.45785$
$\frac{N_u}{F} = 3.34256$
$\frac{N_u}{G} = 4.63799$
$\frac{N_u}{R_u} = 1.28449$
C
DG
R
F
B
E
N_1
A
N_5
R_u
N_2
N_6
N_u
N_7
N_4
N_3



$N_1 = 3.41216$
$N_2 = 1.85373$
$N_3 = 7.00000$
$N_4 = 4.79911$
$N_5 = 6.00000$
$N_6 = 5.36922$
$R = 1.52749$
$N_u = 4.00000$
$A = 1.17228$
$B = 2.15782$
$C = 0.57143$
$D = 0.83349$
$E = 0.66667$
$F = 0.74499$
$R_u = 2.61867$
$\frac{N_u}{A} = 3.41216$
$\frac{N_u}{B} = 1.85373$
$\frac{N_u}{C} = 7.00000$
$\frac{N_u}{D} = 4.79911$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 5.36922$
$\frac{N_u}{R_u} = 1.52749$
C
E
F
D
A
R
N_2
B
R_u
N_1
N_u
N_4
N_6
N_5
N_3



$N_1 = 3.00000$
$N_2 = 1.59230$
$N_3 = 5.00000$
$N_4 = 4.49042$
$N_5 = 6.00000$
$N_6 = 3.40165$
$R = 1.43056$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.51208$
$C = 0.80000$
$D = 0.89079$
$E = 0.66667$
$F = 1.17590$
$R_u = 2.79611$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.59230$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 4.49042$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 3.40165$
$\frac{N_u}{R_u} = 1.43056$
$N_1+N_2 = 4.59230$
$N_3+N_4 = 9.49042$
$N_6-N_5 = -2.59835$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 5.34055$
$A+B = 3.84542$
$C+D = 1.69079$
$E-F = -0.50923$
$C \cdot (E-F)+D \cdot E = 0.18647$
E
C
D
F
R
A
N_2
B
R_u
N_1
N_6
N_u
N_4
N_3
N_5
$\frac{\sqrt{(N_2 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)^2 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_2 \cdot N_6 \cdot (N_3+N_4)}{2 \cdot (N_1+N_2) \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 1.43056$
$\frac{\sqrt{(A \cdot E \cdot (C+D))^2+4 \cdot C \cdot F \cdot (C \cdot (E-F)+D \cdot E) \cdot (A+B)^2}-A \cdot E \cdot (C+D)}{2 \cdot (A+B) \cdot (C \cdot (E-F)+D \cdot E)} = 1.43056$

$N_1 = 3.83312$
$N_2 = 1.70457$
$N_3 = 3.22597$
$N_4 = 5.00000$
$N_5 = 5.84047$
$N_6 = 7.00000$
$N_7 = 1.40007$
$R = 0.36817$
$N_u = 1.54504$
$A = 0.40308$
$B = 0.90641$
$C = 0.47894$
$D = 0.30901$
$E = 0.26454$
$F = 0.22072$
$G = 1.10355$
$R_u = 4.19655$

$\frac{N_u}{A} = 3.83312$

$\frac{N_u}{B} = 1.70457$

$\frac{N_u}{C} = 3.22597$

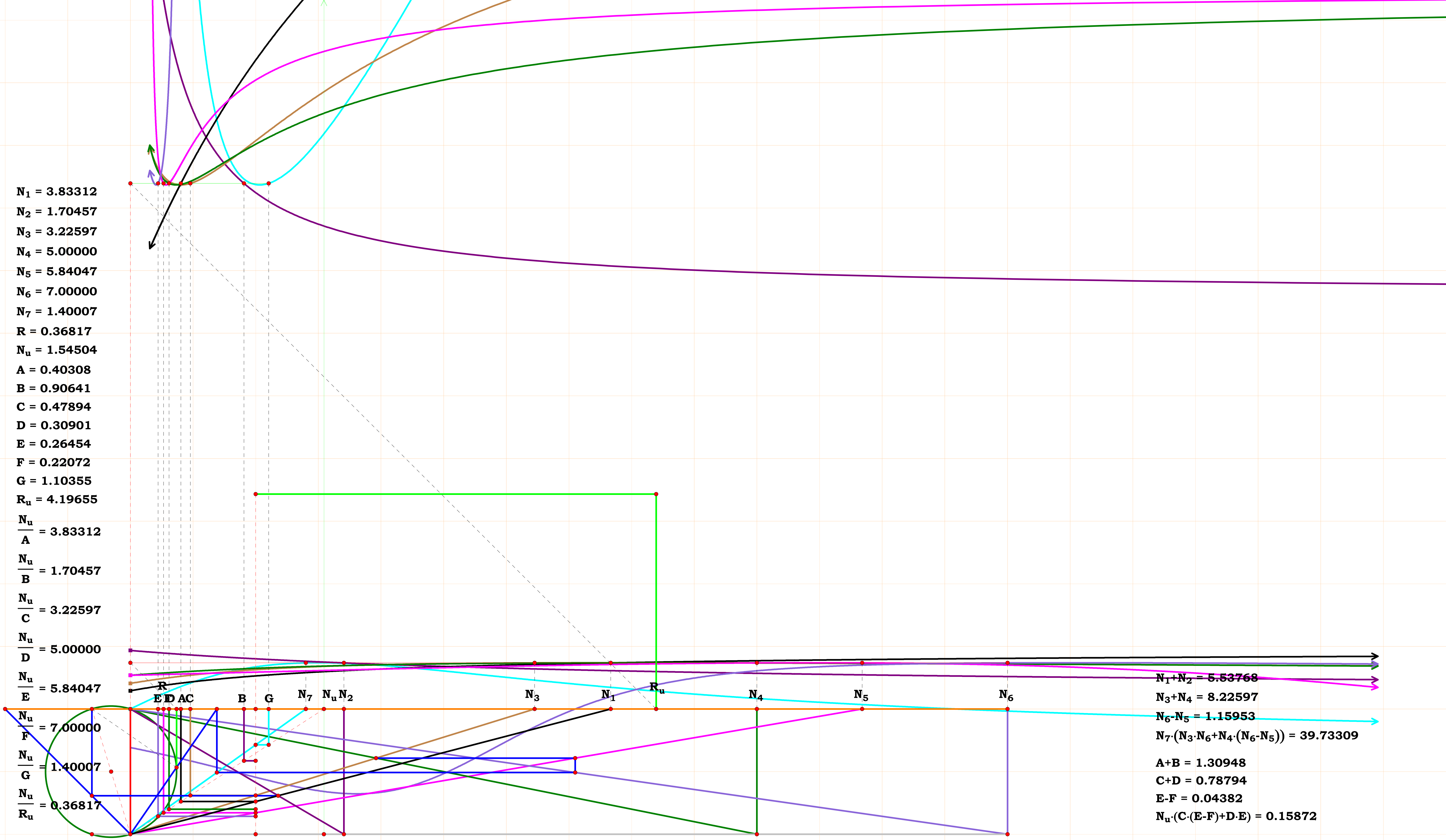
$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 5.84047$

$\frac{N_u}{F} = 7.00000$

$\frac{N_u}{G} = 1.40007$

$\frac{N_u}{R_u} = 0.36817$

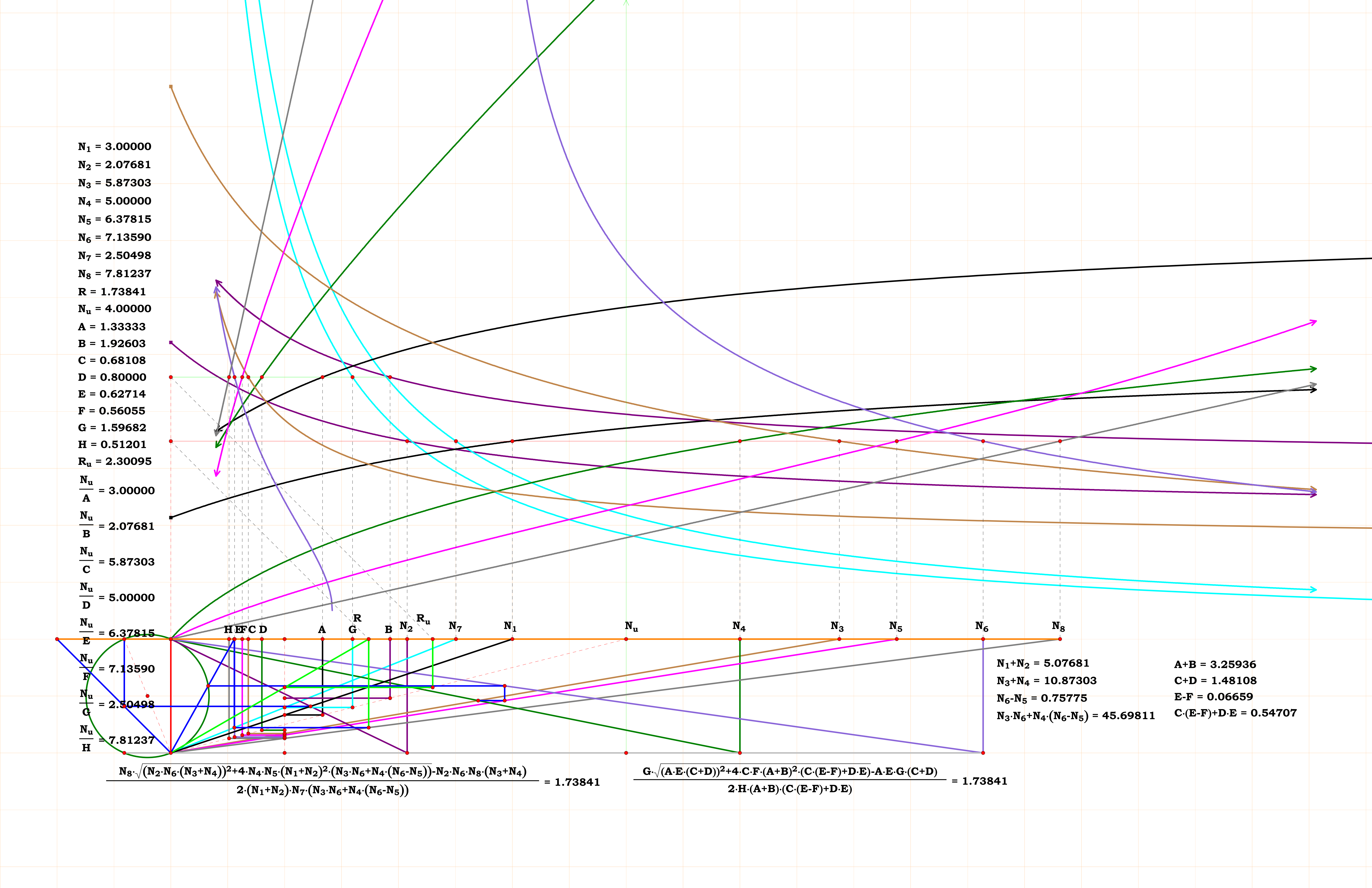


$N_1+N_2 = 5.53768$
$N_3+N_4 = 8.22597$
$N_6-N_5 = 1.15953$
$N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)) = 39.73309$

$A+B = 1.30948$
$C+D = 0.78794$
$E-F = 0.04382$
$N_u\cdot(C\cdot(E-F)+D\cdot E) = 0.15872$

$$\frac{(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))\cdot(N_6\cdot(N_1+N_2)\cdot(N_3+N_4)-N_2\cdot(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5))))}{(N_1+N_2)\cdot((N_6\cdot(N_3+N_4))^2+(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2)} = 0.36817$$

$$\frac{(N_u\cdot(C\cdot(E-F)+D\cdot E))\cdot(G\cdot E\cdot(A+B)\cdot(C+D)-A\cdot(N_u\cdot(C\cdot(E-F)+D\cdot E)))}{(A+B)\cdot((G\cdot E\cdot(C+D))^2+(N_u\cdot(C\cdot(E-F)+D\cdot E))^2)} = 0.36817$$



$N_1 = 3.00000$
$N_2 = 2.07681$
$N_3 = 5.87303$
$N_4 = 5.00000$
$N_5 = 6.37815$
$N_6 = 7.13590$
$N_7 = 2.50498$
$N_8 = 7.81237$
$R = 1.73841$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.92603$
$C = 0.68108$
$D = 0.80000$
$E = 0.62714$
$F = 0.56055$
$G = 1.59682$
$H = 0.51201$
$R_u = 2.30095$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.07681$
$\frac{N_u}{C} = 5.87303$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.37815$
$\frac{N_u}{F} = 7.13590$
$\frac{N_u}{G} = 2.50498$
$\frac{N_u}{H} = 7.81237$
H E F C D A G R B N_2 R_u N_7 N_1 N_u N_4 N_3 N_5 N_6 N_8
$N_1+N_2 = 5.07681$
$N_3+N_4 = 10.87303$
$N_6-N_5 = 0.75775$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 45.69811$
$A+B = 3.25936$
$C+D = 1.48108$
$E-F = 0.06659$
$C \cdot (E-F)+D \cdot E = 0.54707$
$\frac{N_8 \cdot \sqrt{(N_2 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)^2 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_2 \cdot N_6 \cdot N_8 \cdot (N_3+N_4)}{2 \cdot (N_1+N_2) \cdot N_7 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))} = 1.73841$
$\frac{G \cdot \sqrt{(A \cdot E \cdot (C+D))^2+4 \cdot C \cdot F \cdot (A+B)^2 \cdot (C \cdot (E-F)+D \cdot E)}-A \cdot E \cdot G \cdot (C+D)}{2 \cdot H \cdot (A+B) \cdot (C \cdot (E-F)+D \cdot E)} = 1.73841$

$N_1 = 6.00000$

$N_2 = 2.41360$

$N_3 = 5.00000$

$N_4 = 1.38104$

$N_5 = 1.58337$

$N_6 = 3.12985$

$R = 2.14424$

$N_u = 4.00000$

$A = 0.66667$

$B = 1.65727$

$C = 0.80000$

$D = 2.89638$

$E = 2.52625$

$F = 1.27802$

$R_u = 1.86546$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.41360$

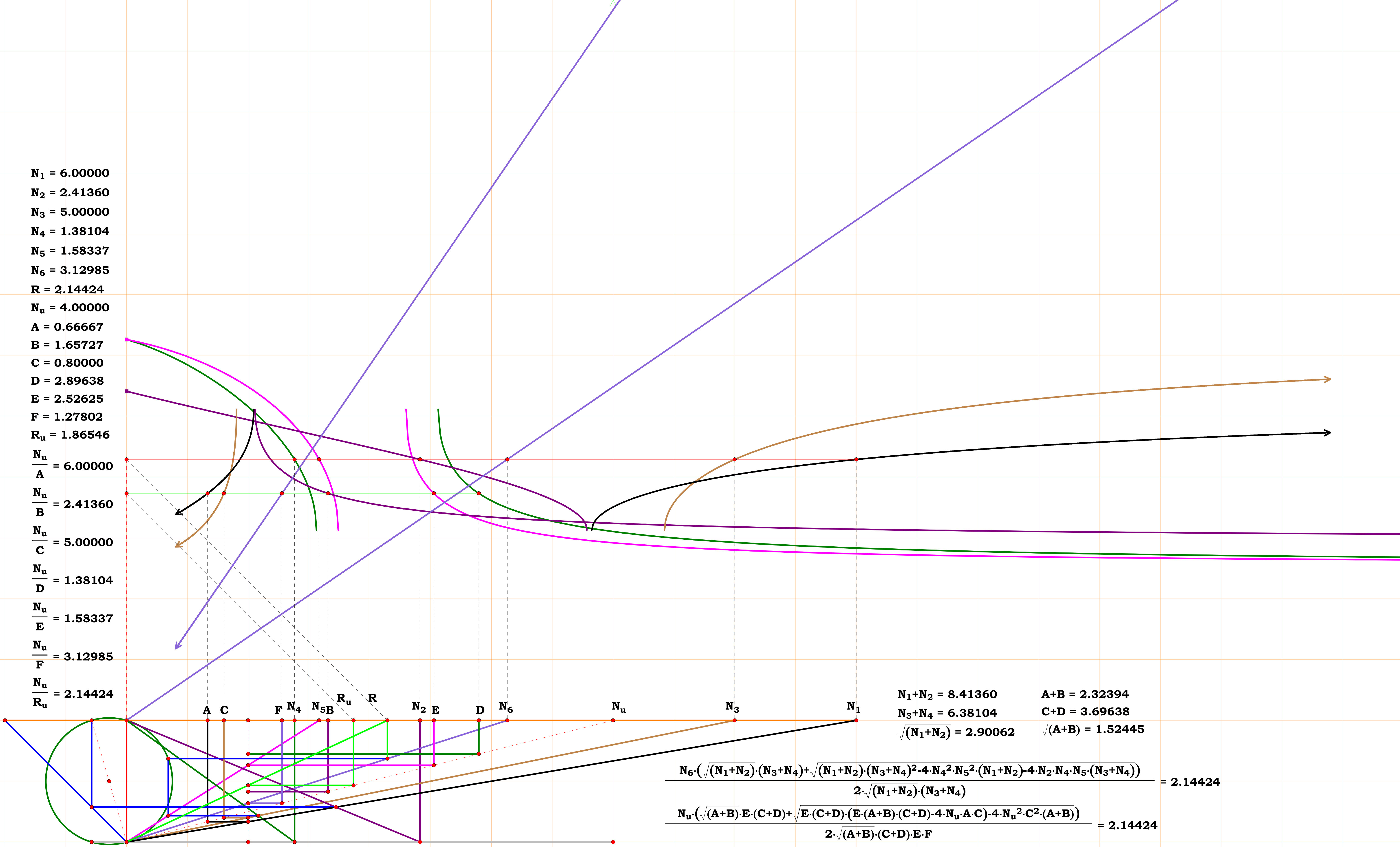
$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.38104$

$\frac{N_u}{E} = 1.58337$

$\frac{N_u}{F} = 3.12985$

$\frac{N_u}{R_u} = 2.14424$



$N_1+N_2 = 8.41360$

$N_3+N_4 = 6.38104$

$\sqrt{(N_1+N_2)} = 2.90062$

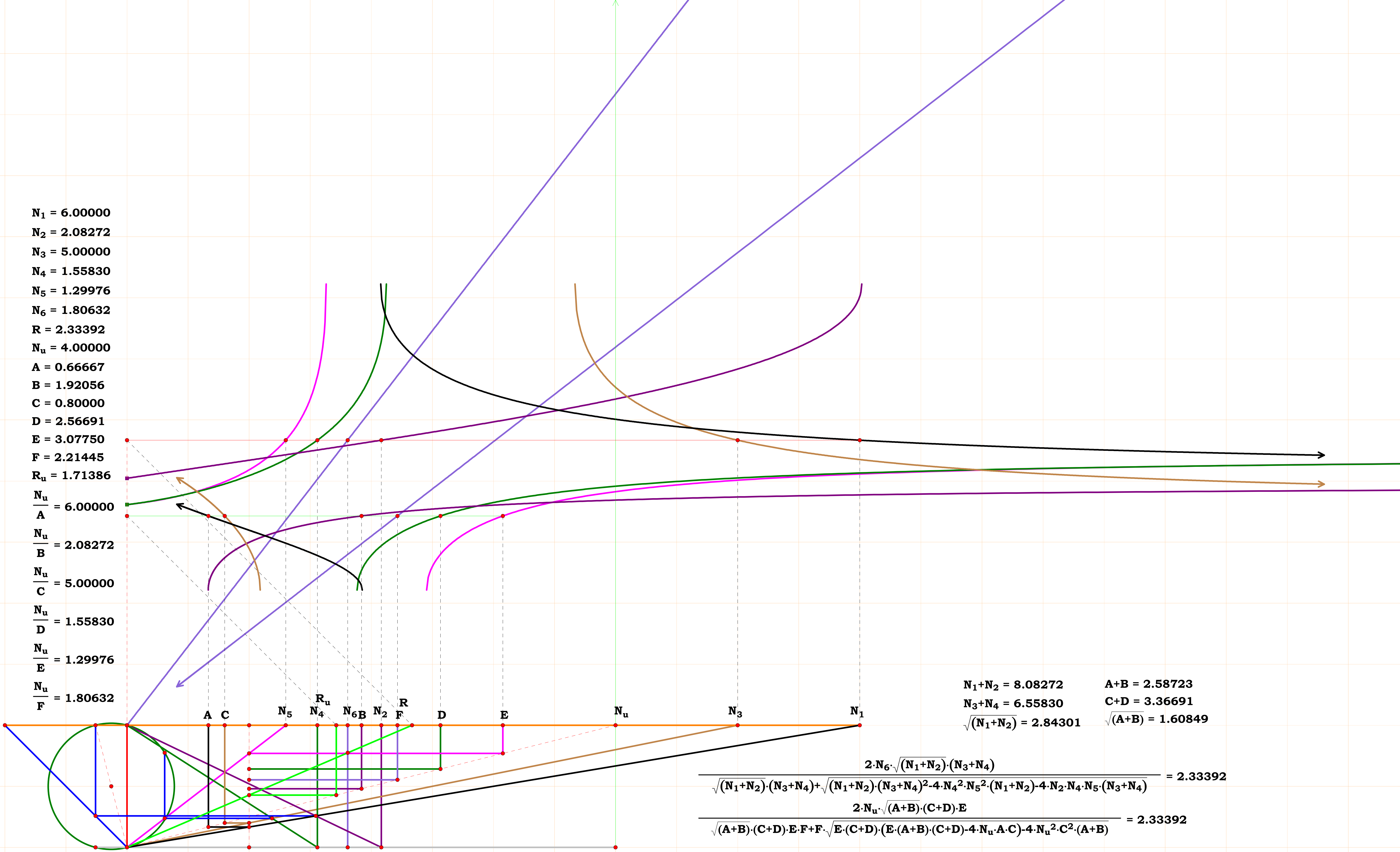
$A+B = 2.32394$

$C+D = 3.69638$

$\sqrt{(A+B)} = 1.52445$

$$\frac{N_6\cdot\left(\sqrt{(N_1+N_2)}\cdot(N_3+N_4)+\sqrt{(N_1+N_2)\cdot(N_3+N_4)^2-4\cdot N_4{}^2\cdot N_5{}^2\cdot(N_1+N_2)-4\cdot N_2\cdot N_4\cdot N_5\cdot(N_3+N_4)}\right)}{2\cdot\sqrt{(N_1+N_2)}\cdot(N_3+N_4)} = 2.14424$$

$$\frac{N_u\cdot\left(\sqrt{(A+B)}\cdot E\cdot(C+D)+\sqrt{E\cdot(C+D)\cdot(E\cdot(A+B)\cdot(C+D)-4\cdot N_u\cdot A\cdot C)-4\cdot N_u{}^2\cdot C^2\cdot(A+B)}\right)}{2\cdot\sqrt{(A+B)}\cdot(C+D)\cdot E\cdot F} = 2.14424$$



$N_1 = 6.00000$
$N_2 = 2.08272$
$N_3 = 5.00000$
$N_4 = 1.55830$
$N_5 = 1.29976$
$N_6 = 1.80632$
$R = 2.33392$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.92056$
$C = 0.80000$
$D = 2.56691$
$E = 3.07750$
$F = 2.21445$
$R_u = 1.71386$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.08272$

$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{D} = 1.55830$

$\frac{N_u}{E} = 1.29976$

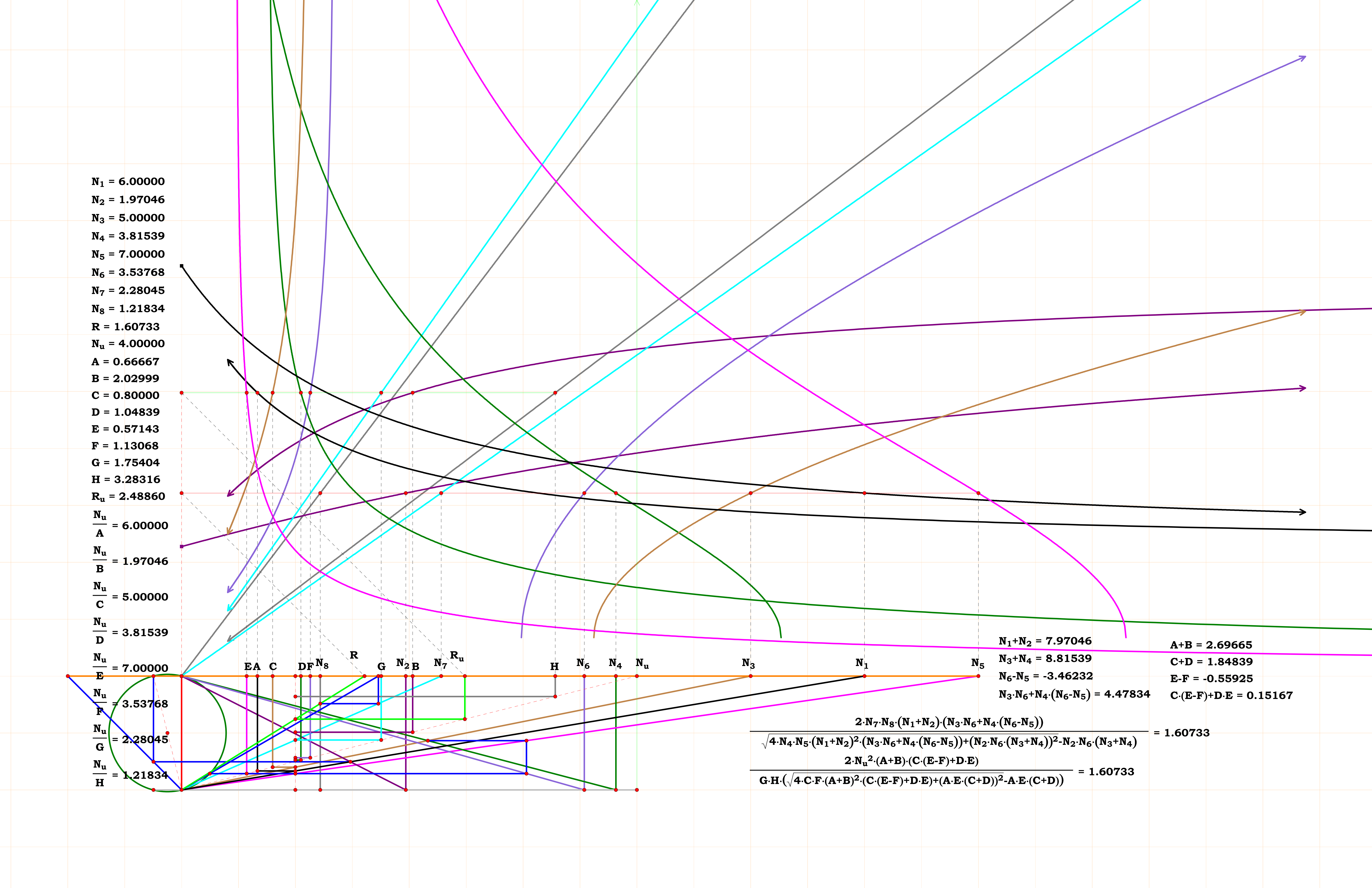
$\frac{N_u}{F} = 1.80632$

$N_1+N_2 = 8.08272$
$N_3+N_4 = 6.55830$
$\sqrt{(N_1+N_2)} = 2.84301$

$A+B = 2.58723$
$C+D = 3.36691$
$\sqrt{(A+B)} = 1.60849$

$$\frac{2\cdot N_6\cdot\sqrt{(N_1+N_2)}\cdot(N_3+N_4)}{\sqrt{(N_1+N_2)}\cdot(N_3+N_4)+\sqrt{(N_1+N_2)\cdot(N_3+N_4)^2-4\cdot N_4^2\cdot N_5^2\cdot(N_1+N_2)-4\cdot N_2\cdot N_4\cdot N_5\cdot(N_3+N_4)}} = 2.33392$$

$$\frac{2\cdot N_u\cdot\sqrt{(A+B)}\cdot(C+D)\cdot E}{\sqrt{(A+B)}\cdot(C+D)\cdot E\cdot F+F\cdot\sqrt{E\cdot(C+D)\cdot\left(E\cdot(A+B)\cdot(C+D)-4\cdot N_u\cdot A\cdot C\right)-4\cdot N_u^2\cdot C^2\cdot(A+B)}} = 2.33392$$



$N_1 = 6.00000$
$N_2 = 1.97046$
$N_3 = 5.00000$
$N_4 = 3.81539$
$N_5 = 7.00000$
$N_6 = 3.53768$
$N_7 = 2.28045$
$N_8 = 1.21834$
$R = 1.60733$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.02999$
$C = 0.80000$
$D = 1.04839$
$E = 0.57143$
$F = 1.13068$
$G = 1.75404$
$H = 3.28316$
$R_u = 2.48860$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.97046$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 3.81539$
$\frac{N_u}{E} = 7.00000$
$\frac{N_u}{F} = 3.53768$
$\frac{N_u}{G} = 2.28045$
$\frac{N_u}{H} = 1.21834$
R
R_u
E A C D F N_8 G N_2 B N_7 H N_6 N_4 N_u N_3 N_1 N_5
$N_1+N_2 = 7.97046$
$N_3+N_4 = 8.81539$
$N_6-N_5 = -3.46232$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 4.47834$
$A+B = 2.69665$
$C+D = 1.84839$
$E-F = -0.55925$
$C \cdot (E-F)+D \cdot E = 0.15167$
$\frac{2 \cdot N_7 \cdot N_8 \cdot (N_1+N_2) \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}{\sqrt{4 \cdot N_4 \cdot N_5 \cdot (N_1+N_2)^2 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))+(N_2 \cdot N_6 \cdot (N_3+N_4))^2}-N_2 \cdot N_6 \cdot (N_3+N_4)} = 1.60733$
$\frac{2 \cdot N_u^2 \cdot (A+B) \cdot (C \cdot (E-F)+D \cdot E)}{G \cdot H \cdot (\sqrt{4 \cdot C \cdot F \cdot (A+B)^2 \cdot (C \cdot (E-F)+D \cdot E)+(A \cdot E \cdot (C+D))^2}-A \cdot E \cdot (C+D))} = 1.60733$

$N_1 = 6.00000$

$N_2 = 1.68093$

$N_3 = 1.23030$

$N_4 = 3.00000$

$N_5 = 3.46822$

$N_6 = 7.00000$

$R = 1.47004$

$N_u = 4.00000$

$A = 0.66667$

$B = 2.37963$

$C = 3.25125$

$D = 1.33333$

$E = 1.15333$

$F = 0.57143$

$R_u = 2.72101$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.68093$

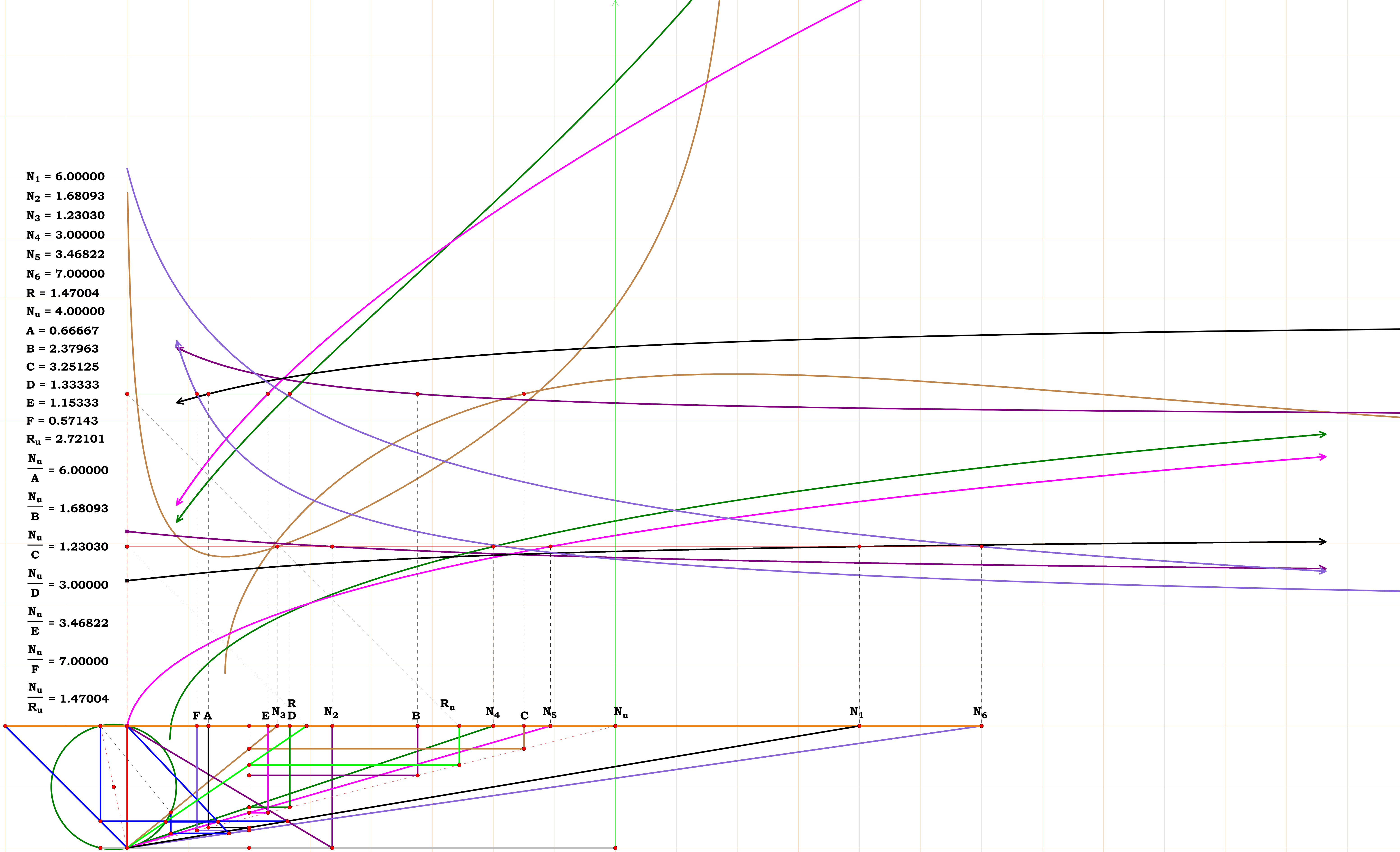
$\frac{N_u}{C} = 1.23030$

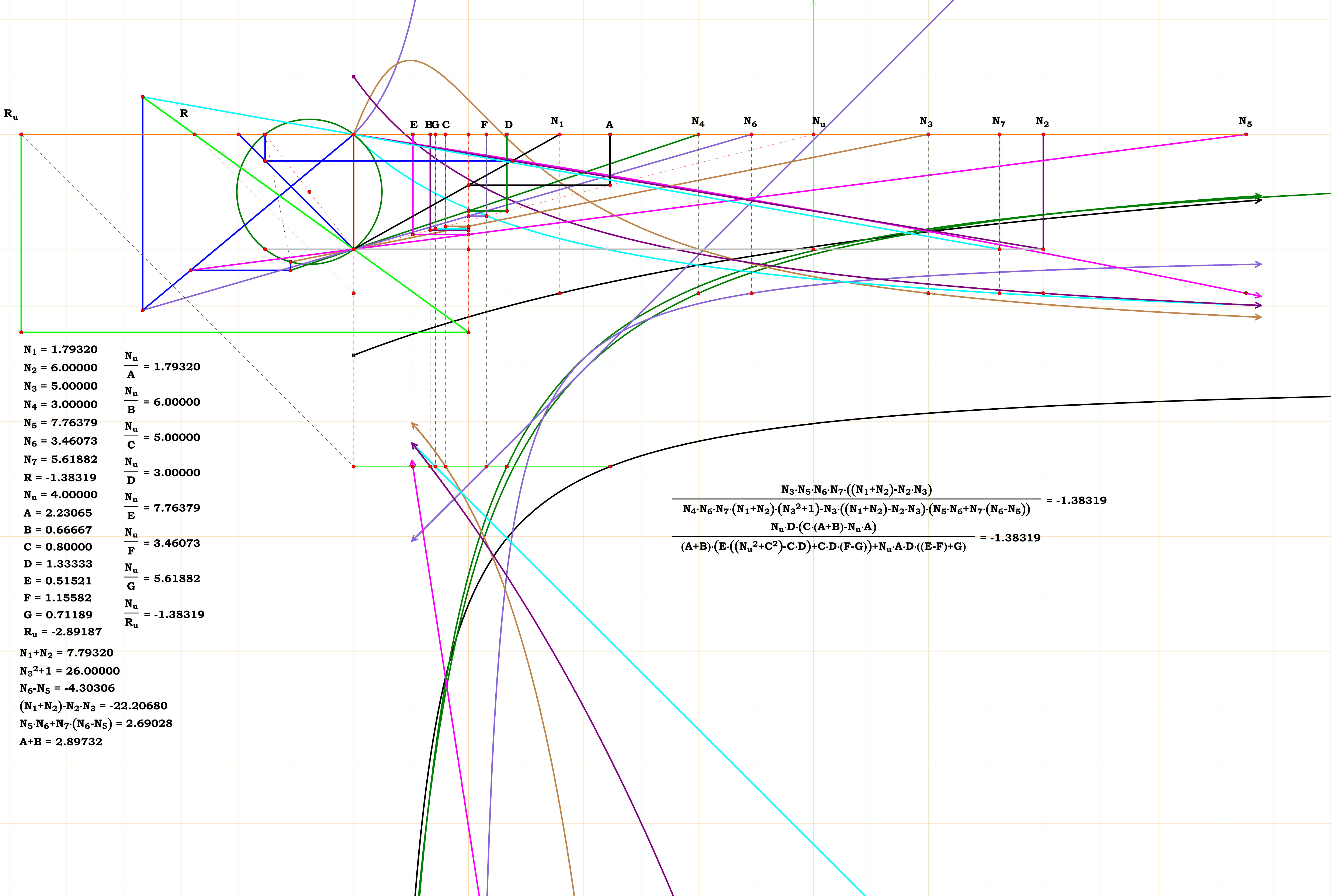
$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 3.46822$

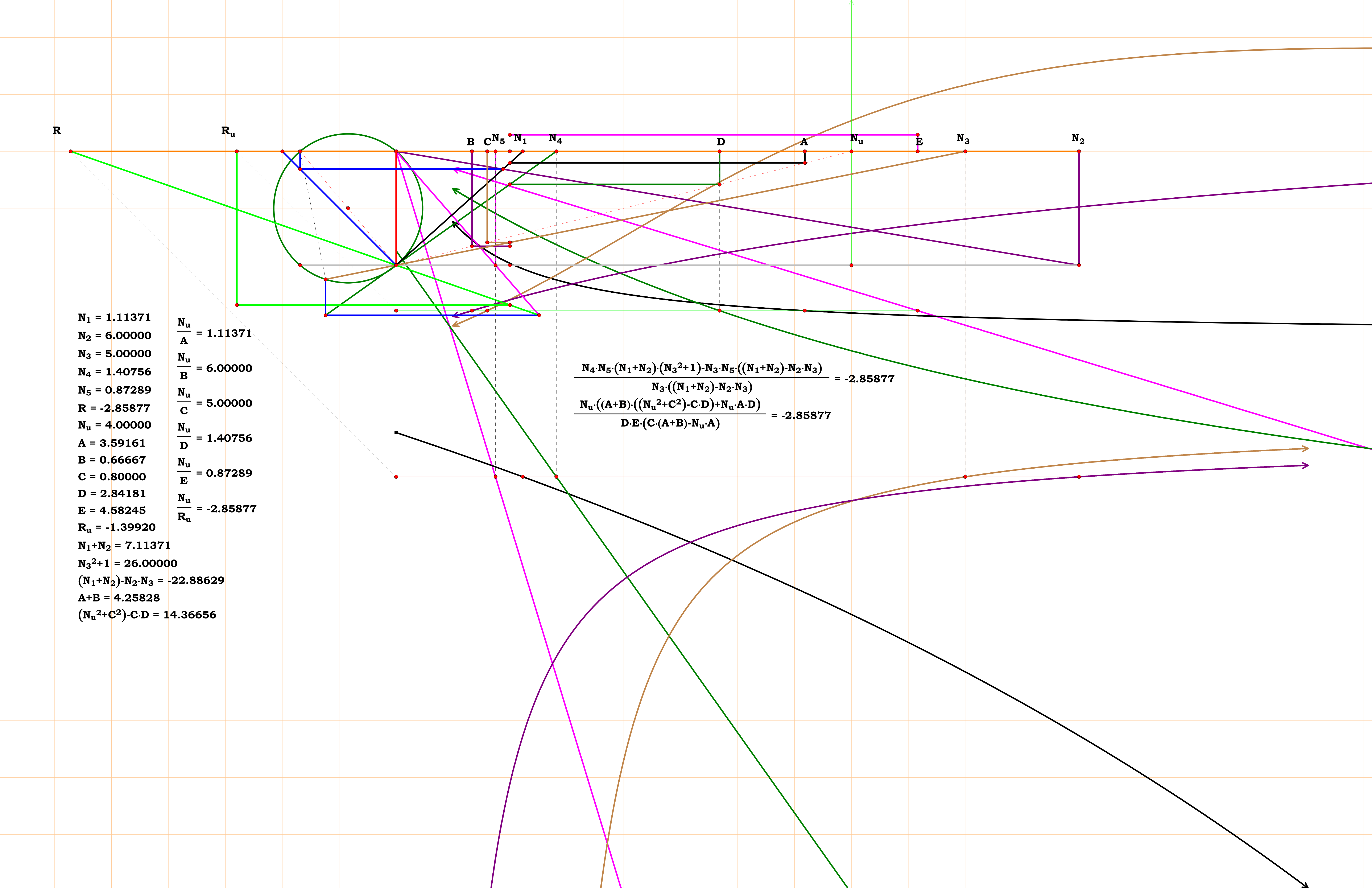
$\frac{N_u}{F} = 7.00000$

$\frac{N_u}{R_u} = 1.47004$





R_u
R
E
B
G
C
F
D
N_1
A
N_4
N_6
N_u
N_3
N_7
N_2
N_5
$N_1 = 1.79320$
$N_2 = 6.00000$
$N_3 = 5.00000$
$N_4 = 3.00000$
$N_5 = 7.76379$
$N_6 = 3.46073$
$N_7 = 5.61882$
$R = -1.38319$
$N_u = 4.00000$
$A = 2.23065$
$B = 0.66667$
$C = 0.80000$
$D = 1.33333$
$E = 0.51521$
$F = 1.15582$
$G = 0.71189$
$R_u = -2.89187$
$\frac{N_u}{A} = 1.79320$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 7.76379$
$\frac{N_u}{F} = 3.46073$
$\frac{N_u}{G} = 5.61882$
$\frac{N_u}{R_u} = -1.38319$
$N_1+N_2 = 7.79320$
$N_3^2+1 = 26.00000$
$N_6-N_5 = -4.30306$
$(N_1+N_2)-N_2 \cdot N_3 = -22.20680$
$N_5 \cdot N_6+N_7 \cdot (N_6-N_5) = 2.69028$
$A+B = 2.89732$
$\frac{N_3 \cdot N_5 \cdot N_6 \cdot N_7 \cdot ((N_1+N_2)-N_2 \cdot N_3)}{N_4 \cdot N_6 \cdot N_7 \cdot (N_1+N_2) \cdot (N_3^2+1)-N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3) \cdot (N_5 \cdot N_6+N_7 \cdot (N_6-N_5))} = -1.38319$
$\frac{N_u \cdot D \cdot (C \cdot (A+B)-N_u \cdot A)}{(A+B) \cdot (E \cdot ((N_u^2+C^2)-C \cdot D)+C \cdot D \cdot (F-G))+N_u \cdot A \cdot D \cdot ((E-F)+G)} = -1.38319$



$N_1 = 1.11371$

$N_2 = 6.00000$

$N_3 = 5.00000$

$N_4 = 1.40756$

$N_5 = 0.87289$

$R = -2.85877$

$N_u = 4.00000$

$A = 3.59161$

$B = 0.66667$

$C = 0.80000$

$D = 2.84181$

$E = 4.58245$

$R_u = -1.39920$

$N_1+N_2 = 7.11371$

$N_3^2+1 = 26.00000$

$(N_1+N_2)-N_2 \cdot N_3 = -22.88629$

$A+B = 4.25828$

$(N_u^2+C^2)-C \cdot D = 14.36656$

$\frac{N_u}{A} = 1.11371$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 5.00000$

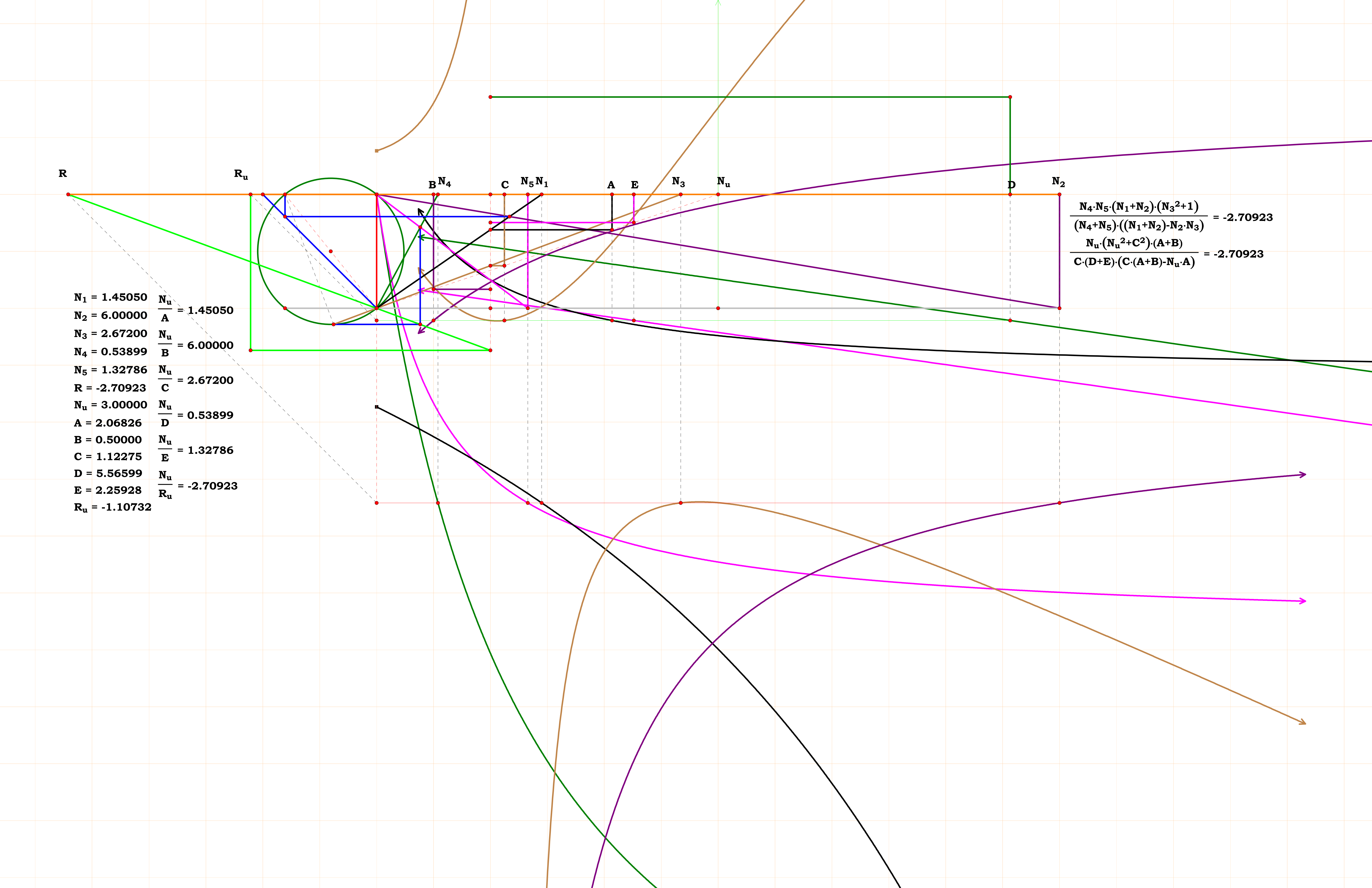
$\frac{N_u}{D} = 1.40756$

$\frac{N_u}{E} = 0.87289$

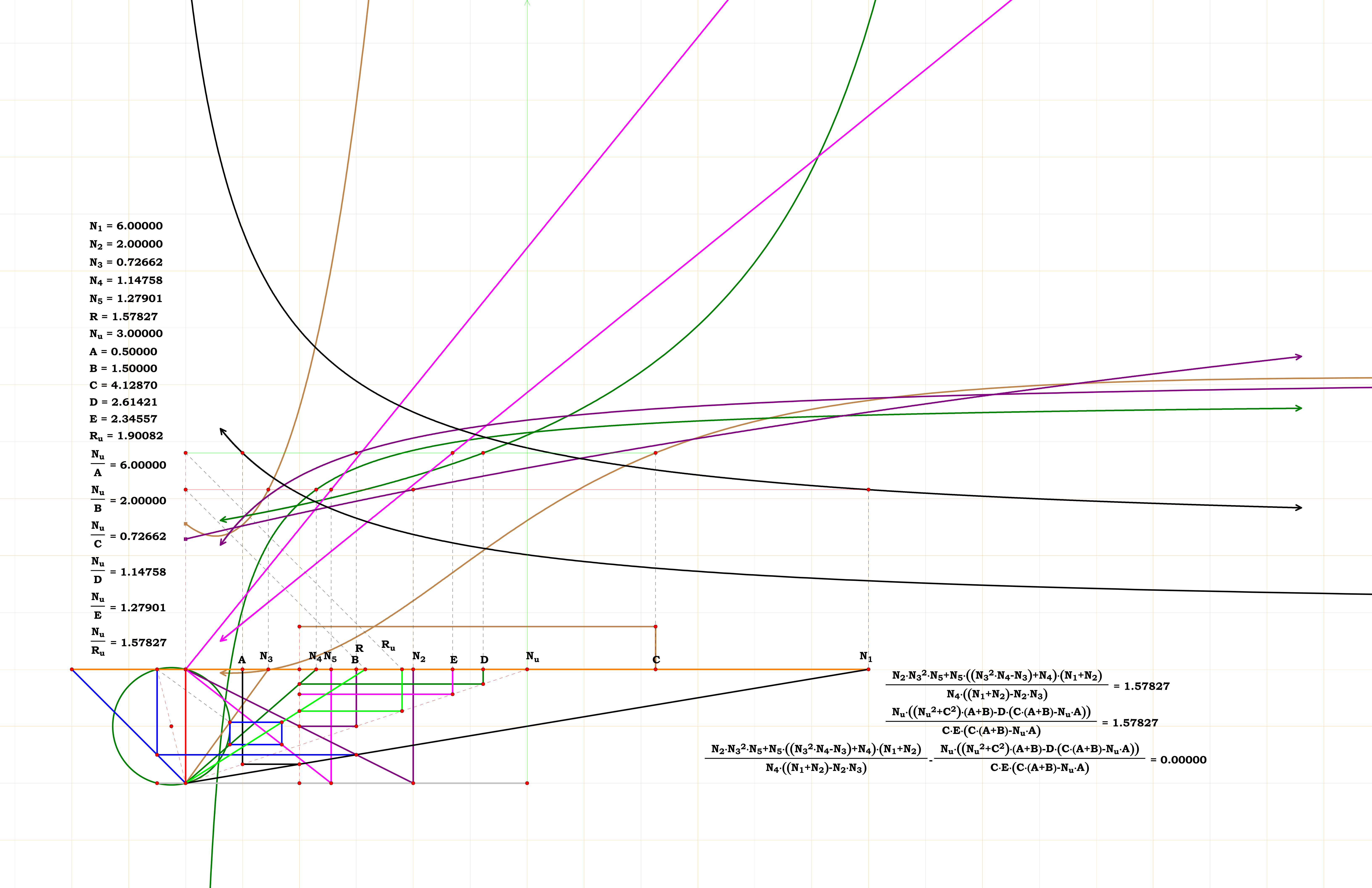
$\frac{N_u}{R_u} = -2.85877$

$$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1) - N_3 \cdot N_5 \cdot ((N_1+N_2)-N_2 \cdot N_3)}{N_3 \cdot ((N_1+N_2)-N_2 \cdot N_3)} = -2.85877$$

$$\frac{N_u \cdot ((A+B) \cdot ((N_u^2+C^2)-C \cdot D)+N_u \cdot A \cdot D)}{D \cdot E \cdot (C \cdot (A+B)-N_u \cdot A)} = -2.85877$$



R
R_u
B
N_4
C
N_5
N_1
A
E
N_3
N_u
D
N_2
$\frac{N_4 \cdot N_5 \cdot (N_1+N_2) \cdot (N_3^2+1)}{(N_4+N_5) \cdot ((N_1+N_2)-N_2 \cdot N_3)} = -2.70923$
$\frac{N_u \cdot (N_u^2+C^2) \cdot (A+B)}{C \cdot (D+E) \cdot (C \cdot (A+B)-N_u \cdot A)} = -2.70923$
$N_1 = 1.45050$
$N_2 = 6.00000$
$N_3 = 2.67200$
$N_4 = 0.53899$
$N_5 = 1.32786$
$R = -2.70923$
$N_u = 3.00000$
$A = 2.06826$
$B = 0.50000$
$C = 1.12275$
$D = 5.56599$
$E = 2.25928$
$R_u = -1.10732$
$\frac{N_u}{A} = 1.45050$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 2.67200$
$\frac{N_u}{D} = 0.53899$
$\frac{N_u}{E} = 1.32786$
$\frac{N_u}{R_u} = -2.70923$



$N_1 = 6.00000$

$N_2 = 2.00000$

$N_3 = 0.72662$

$N_4 = 1.14758$

$N_5 = 1.27901$

$R = 1.57827$

$N_u = 3.00000$

$A = 0.50000$

$B = 1.50000$

$C = 4.12870$

$D = 2.61421$

$E = 2.34557$

$R_u = 1.90082$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 0.72662$

$\frac{N_u}{D} = 1.14758$

$\frac{N_u}{E} = 1.27901$

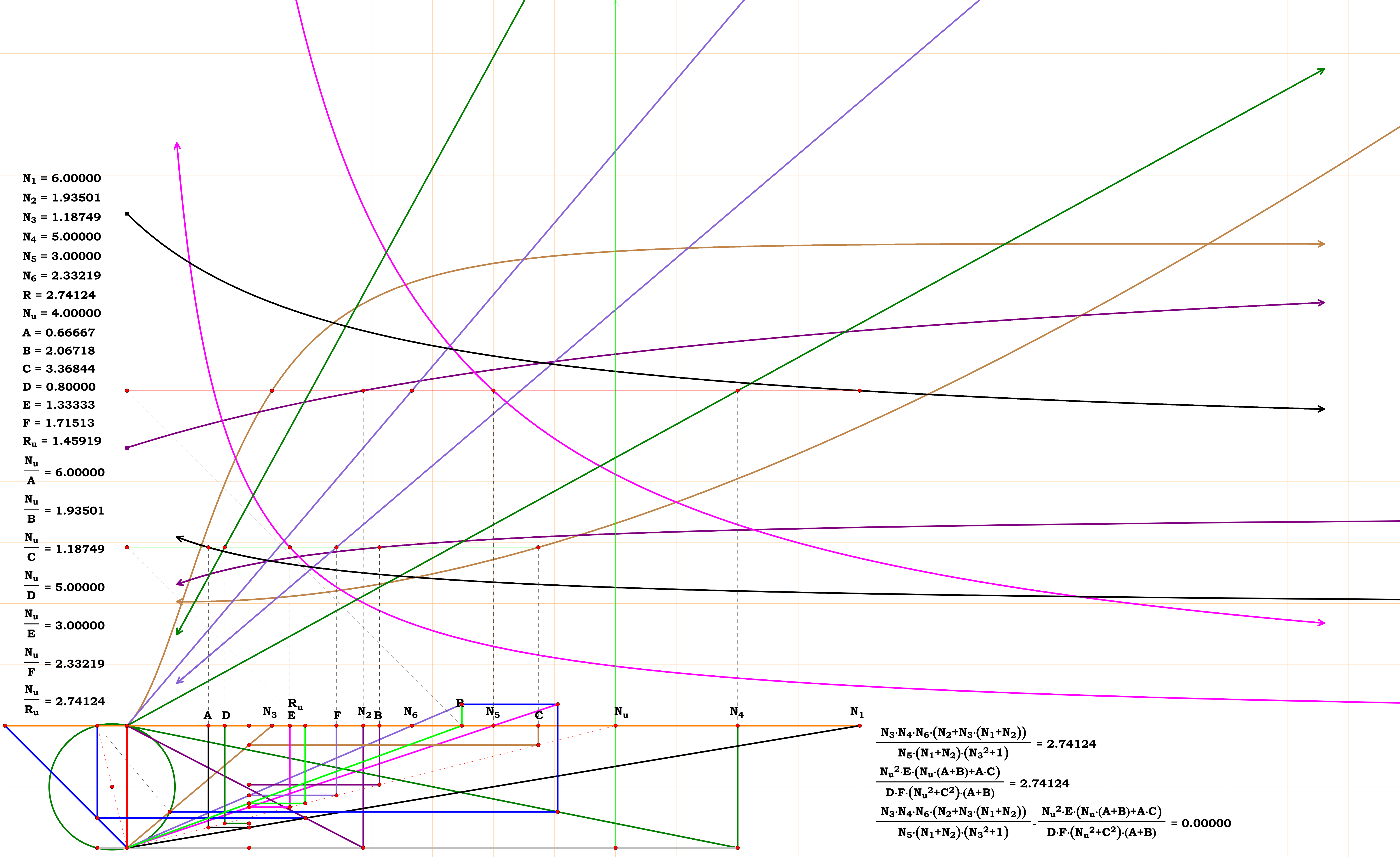
$\frac{N_u}{R_u} = 1.57827$

$$\frac{N_2 \cdot N_3^2 \cdot N_5 + N_5 \cdot \left(\left(N_3^2 \cdot N_4 - N_3\right) + N_4\right) \cdot \left(N_1 + N_2\right)}{N_4 \cdot \left(\left(N_1 + N_2\right) - N_2 \cdot N_3\right)} = 1.57827$$

$$\frac{N_u \cdot \left(\left(N_u^2 + C^2\right) \cdot (A+B) - D \cdot \left(C \cdot (A+B) - N_u \cdot A\right)\right)}{C \cdot E \cdot \left(C \cdot (A+B) - N_u \cdot A\right)} = 1.57827$$

$$\frac{N_2 \cdot N_3^2 \cdot N_5 + N_5 \cdot \left(\left(N_3^2 \cdot N_4 - N_3\right) + N_4\right) \cdot \left(N_1 + N_2\right)}{N_4 \cdot \left(\left(N_1 + N_2\right) - N_2 \cdot N_3\right)} - \frac{N_u \cdot \left(\left(N_u^2 + C^2\right) \cdot (A+B) - D \cdot \left(C \cdot (A+B) - N_u \cdot A\right)\right)}{C \cdot E \cdot \left(C \cdot (A+B) - N_u \cdot A\right)} = 0.00000$$

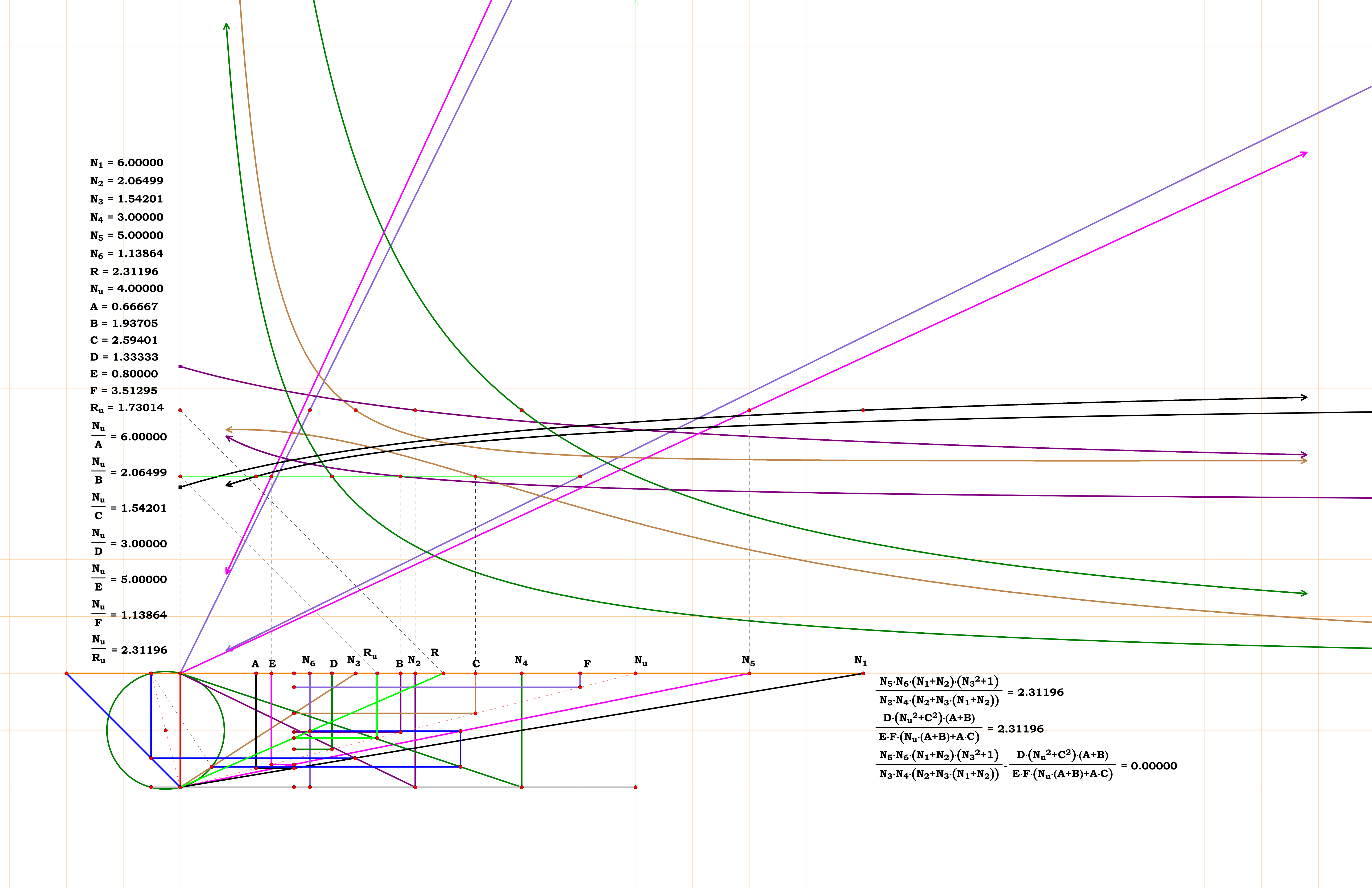
$N_1 = 6.00000$
$N_2 = 1.93501$
$N_3 = 1.18749$
$N_4 = 5.00000$
$N_5 = 3.00000$
$N_6 = 2.33219$
$R = 2.74124$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.06718$
$C = 3.36844$
$D = 0.80000$
$E = 1.33333$
$F = 1.71513$
$R_u = 1.45919$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.93501$
$\frac{N_u}{C} = 1.18749$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 3.00000$
$\frac{N_u}{F} = 2.33219$
$\frac{N_u}{R_u} = 2.74124$



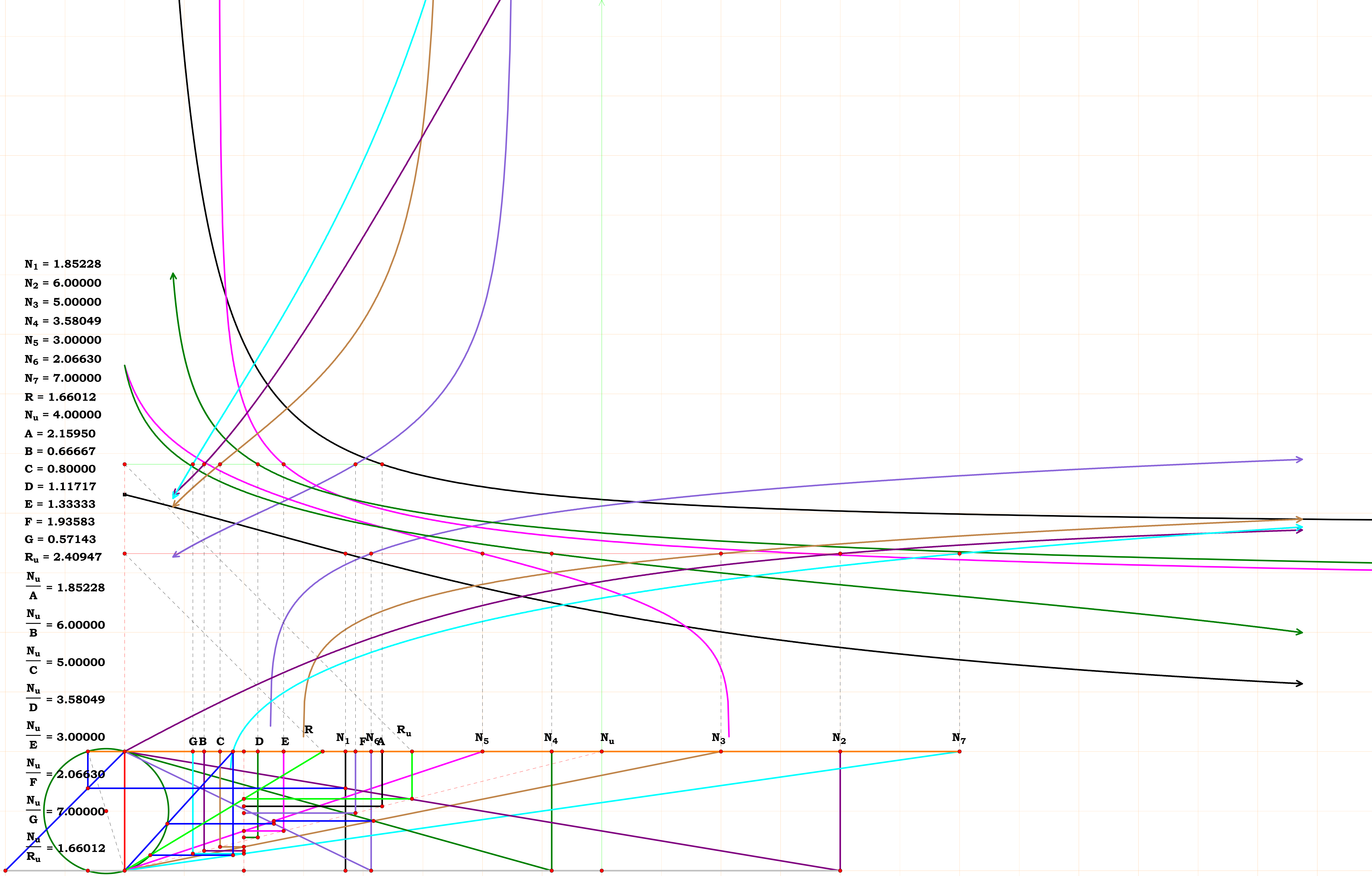
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_2 + N_3 \cdot (N_1 + N_2))}{N_5 \cdot (N_1 + N_2) \cdot (N_3^2 + 1)} = 2.74124$$

$$\frac{N_u^2 \cdot E \cdot (N_u \cdot (A+B) + A \cdot C)}{D \cdot F \cdot (N_u^2 + C^2) \cdot (A+B)} = 2.74124$$

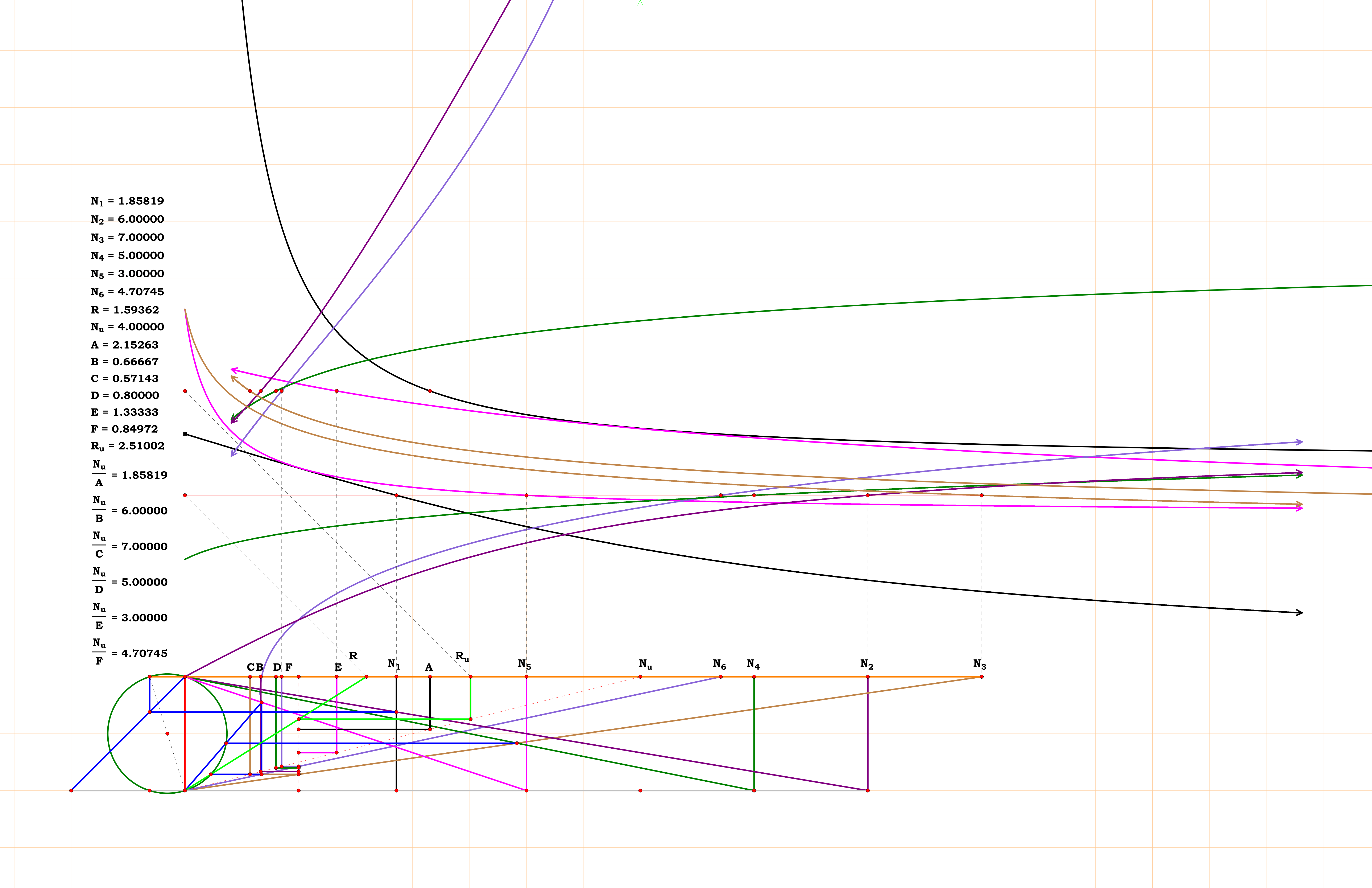
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_2 + N_3 \cdot (N_1 + N_2))}{N_5 \cdot (N_1 + N_2) \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot E \cdot (N_u \cdot (A+B) + A \cdot C)}{D \cdot F \cdot (N_u^2 + C^2) \cdot (A+B)} = 0.00000$$

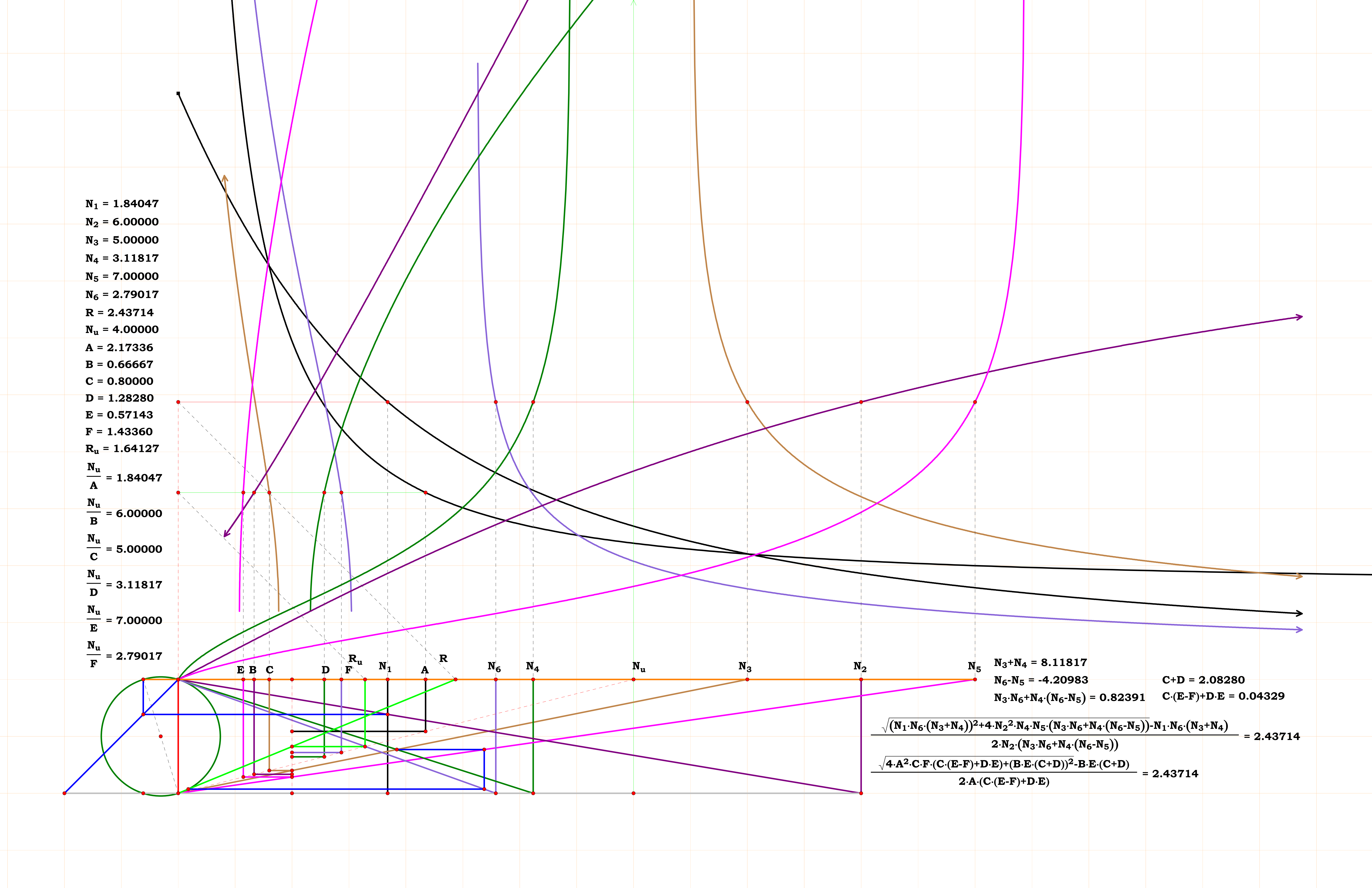


$N_1 = 6.00000$
$N_2 = 2.06499$
$N_3 = 1.54201$
$N_4 = 3.00000$
$N_5 = 5.00000$
$N_6 = 1.13864$
$R = 2.31196$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.93705$
$C = 2.59401$
$D = 1.33333$
$E = 0.80000$
$F = 3.51295$
$R_u = 1.73014$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.06499$
$\frac{N_u}{C} = 1.54201$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 5.00000$
$\frac{N_u}{F} = 1.13864$
$\frac{N_u}{R_u} = 2.31196$
A
E
N_6
D
N_3
R_u
B
N_2
R
C
N_4
F
N_u
N_5
N_1
$\frac{N_5 \cdot N_6 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot (N_2+N_3 \cdot (N_1+N_2))} = 2.31196$
$\frac{D \cdot (N_u^2+C^2) \cdot (A+B)}{E \cdot F \cdot (N_u \cdot (A+B)+A \cdot C)} = 2.31196$
$\frac{N_5 \cdot N_6 \cdot (N_1+N_2) \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot (N_2+N_3 \cdot (N_1+N_2))} - \frac{D \cdot (N_u^2+C^2) \cdot (A+B)}{E \cdot F \cdot (N_u \cdot (A+B)+A \cdot C)} = 0.00000$

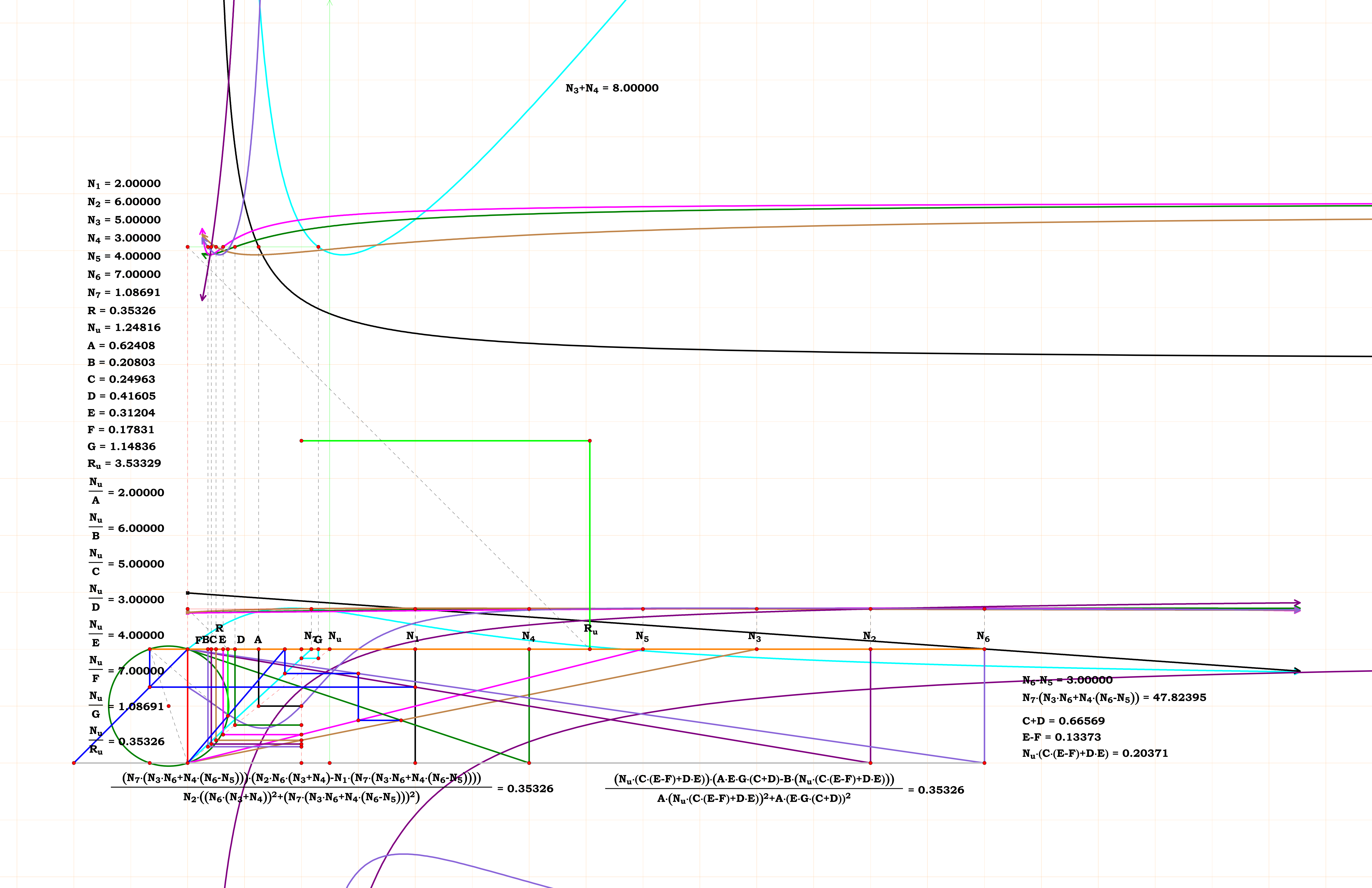


$N_1 = 1.85228$
$N_2 = 6.00000$
$N_3 = 5.00000$
$N_4 = 3.58049$
$N_5 = 3.00000$
$N_6 = 2.06630$
$N_7 = 7.00000$
$R = 1.66012$
$N_u = 4.00000$
$A = 2.15950$
$B = 0.66667$
$C = 0.80000$
$D = 1.11717$
$E = 1.33333$
$F = 1.93583$
$G = 0.57143$
$R_u = 2.40947$
$\frac{N_u}{A} = 1.85228$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 3.58049$
$\frac{N_u}{E} = 3.00000$
$\frac{N_u}{F} = 2.06630$
$\frac{N_u}{G} = 7.00000$
$\frac{N_u}{R_u} = 1.66012$
G B C D E R N_1 F N_6 A R_u N_5 N_4 N_u N_3 N_2 N_7

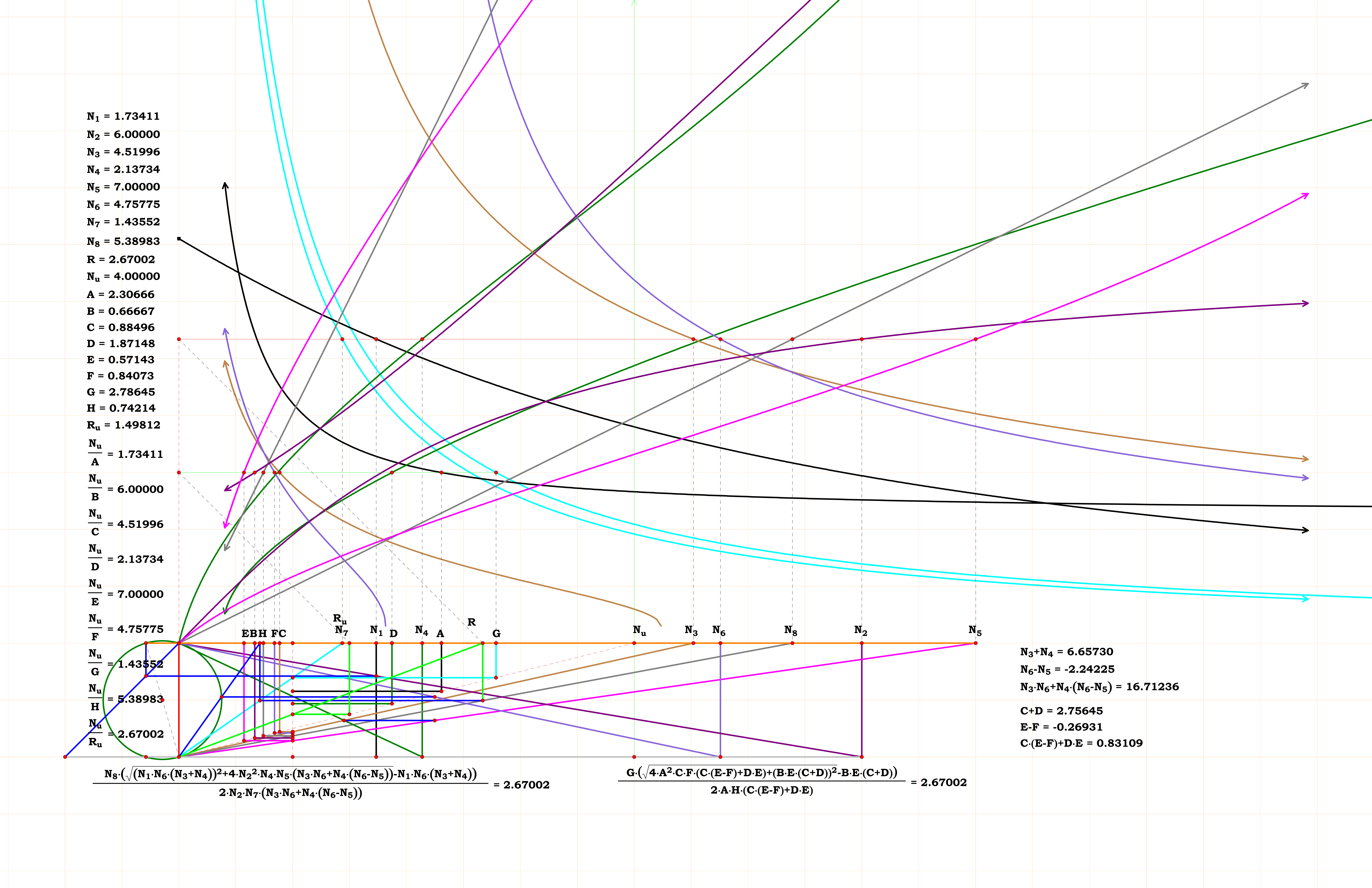

$N_1 = 1.85819$
$N_2 = 6.00000$
$N_3 = 7.00000$
$N_4 = 5.00000$
$N_5 = 3.00000$
$N_6 = 4.70745$
$R = 1.59362$
$N_u = 4.00000$
$A = 2.15263$
$B = 0.66667$
$C = 0.57143$
$D = 0.80000$
$E = 1.33333$
$F = 0.84972$
$R_u = 2.51002$
$\frac{N_u}{A} = 1.85819$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 7.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 3.00000$
$\frac{N_u}{F} = 4.70745$
C B D F E R N_1 A R_u N_5 N_u N_6 N_4 N_2 N_3



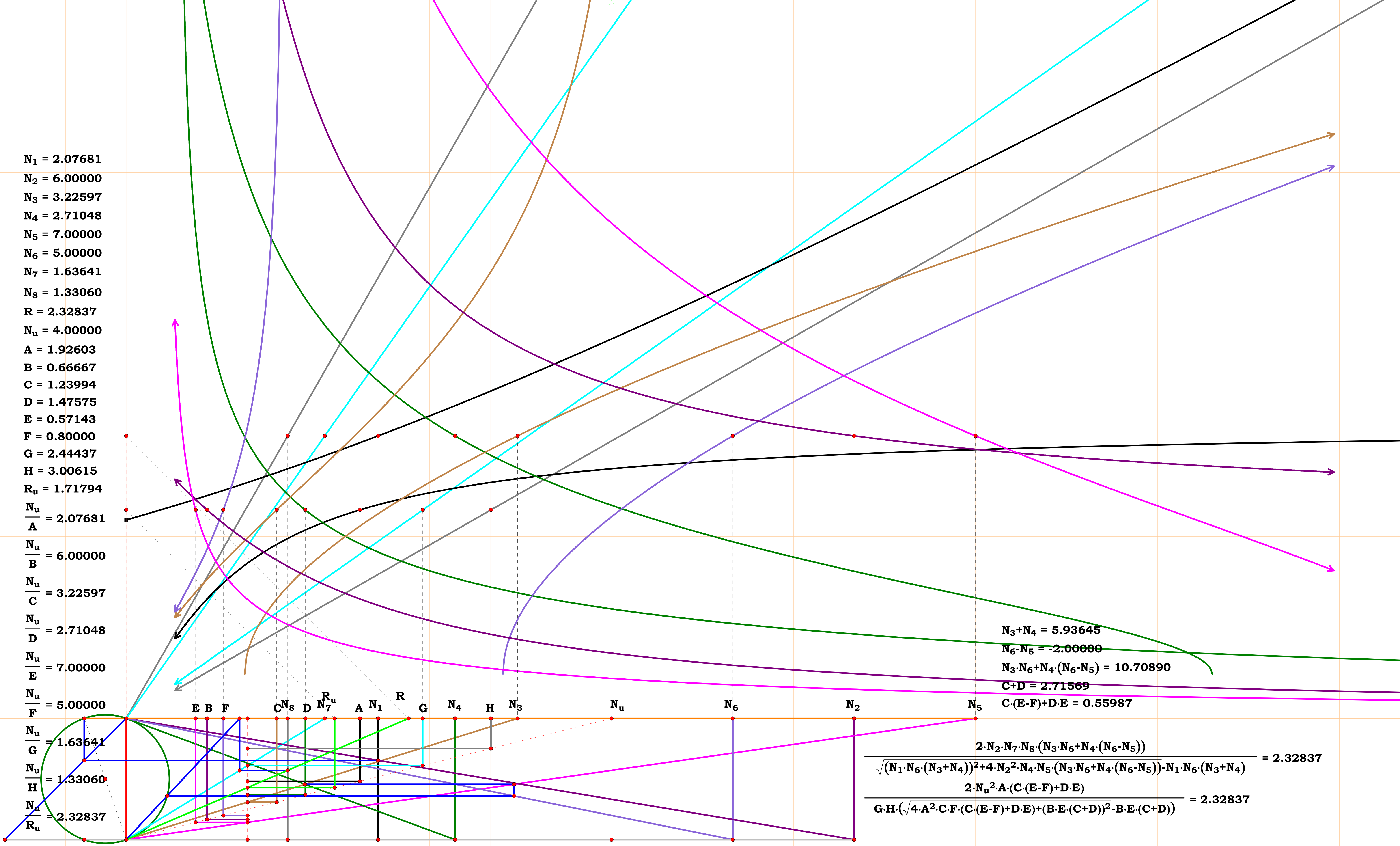
N1 = 1.84047
N2 = 6.00000
N3 = 5.00000
N4 = 3.11817
N5 = 7.00000
N6 = 2.79017
R = 2.43714
Nu = 4.00000
A = 2.17336
B = 0.66667
C = 0.80000
D = 1.28280
E = 0.57143
F = 1.43360
Ru = 1.64127
Nu/A = 1.84047
Nu/B = 6.00000
Nu/C = 5.00000
Nu/D = 3.11817
Nu/E = 7.00000
Nu/F = 2.79017
E B C D F Ru N1 A R N6 N4 Nu N3 N2 N5
N3+N4 = 8.11817
N6-N5 = -4.20983
N3·N6+N4·(N6-N5) = 0.82391
C+D = 2.08280
C·(E-F)+D·E = 0.04329
(√((N1·N6·(N3+N4))²+4·N2²·N4·N5·(N3·N6+N4·(N6-N5)))-N1·N6·(N3+N4)) / (2·N2·(N3·N6+N4·(N6-N5))) = 2.43714
(√(4·A²·C·F·(C·(E-F)+D·E)+(B·E·(C+D))²)-B·E·(C+D)) / (2·A·(C·(E-F)+D·E)) = 2.43714



$N_3+N_4 = 8.00000$
$N_1 = 2.00000$
$N_2 = 6.00000$
$N_3 = 5.00000$
$N_4 = 3.00000$
$N_5 = 4.00000$
$N_6 = 7.00000$
$N_7 = 1.08691$
$R = 0.35326$
$N_u = 1.24816$
$A = 0.62408$
$B = 0.20803$
$C = 0.24963$
$D = 0.41605$
$E = 0.31204$
$F = 0.17831$
$G = 1.14836$
$R_u = 3.53329$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 4.00000$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{G} = 1.08691$
$\frac{N_u}{R_u} = 0.35326$
R
FBCE D A N_7 G N_u N_1 N_4 R_u N_5 N_3 N_2 N_6
$N_6-N_5 = 3.00000$
$N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)) = 47.82395$
$C+D = 0.66569$
$E-F = 0.13373$
$N_u\cdot(C\cdot(E-F)+D\cdot E) = 0.20371$
$\frac{(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))\cdot(N_2\cdot N_6\cdot(N_3+N_4)-N_1\cdot(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5))))}{N_2\cdot((N_6\cdot(N_3+N_4))^2+(N_7\cdot(N_3\cdot N_6+N_4\cdot(N_6-N_5)))^2)} = 0.35326$
$\frac{(N_u\cdot(C\cdot(E-F)+D\cdot E))\cdot(A\cdot E\cdot G\cdot(C+D)-B\cdot(N_u\cdot(C\cdot(E-F)+D\cdot E)))}{A\cdot(N_u\cdot(C\cdot(E-F)+D\cdot E))^2+A\cdot(E\cdot G\cdot(C+D))^2} = 0.35326$



N1 = 1.73411
N2 = 6.00000
N3 = 4.51996
N4 = 2.13734
N5 = 7.00000
N6 = 4.75775
N7 = 1.43552
N8 = 5.38983
R = 2.67002
Nu = 4.00000
A = 2.30666
B = 0.66667
C = 0.88496
D = 1.87148
E = 0.57143
F = 0.84073
G = 2.78645
H = 0.74214
Ru = 1.49812
Nu/A = 1.73411
Nu/B = 6.00000
Nu/C = 4.51996
Nu/D = 2.13734
Nu/E = 7.00000
Nu/F = 4.75775
Nu/G = 1.43552
Nu/H = 5.38983
Nu/Ru = 2.67002
EBH FC
Ru
N7
N1
D
N4
A
R
G
Nu
N3
N6
N8
N2
N5
N3+N4 = 6.65730
N6-N5 = -2.24225
N3·N6+N4·(N6-N5) = 16.71236
C+D = 2.75645
E-F = -0.26931
C·(E-F)+D·E = 0.83109
N8·(√((N1·N6·(N3+N4))²+4·N2²·N4·N5·(N3·N6+N4·(N6-N5)))-N1·N6·(N3+N4)) / 2·N2·N7·(N3·N6+N4·(N6-N5)) = 2.67002
G·(√(4·A²·C·F·(C·(E-F)+D·E)+(B·E·(C+D))²)-B·E·(C+D)) / 2·A·H·(C·(E-F)+D·E) = 2.67002



$N_1 = 2.07681$

$N_2 = 6.00000$

$N_3 = 3.22597$

$N_4 = 2.71048$

$N_5 = 7.00000$

$N_6 = 5.00000$

$N_7 = 1.63641$

$N_8 = 1.33060$

$R = 2.32837$

$N_u = 4.00000$

$A = 1.92603$

$B = 0.66667$

$C = 1.23994$

$D = 1.47575$

$E = 0.57143$

$F = 0.80000$

$G = 2.44437$

$H = 3.00615$

$R_u = 1.71794$

$\frac{N_u}{A} = 2.07681$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 3.22597$

$\frac{N_u}{D} = 2.71048$

$\frac{N_u}{E} = 7.00000$

$\frac{N_u}{F} = 5.00000$

$\frac{N_u}{G} = 1.63641$

$\frac{N_u}{H} = 1.33060$

$\frac{N_u}{R_u} = 2.32837$

$N_3+N_4 = 5.93645$

$N_6-N_5 = -2.00000$

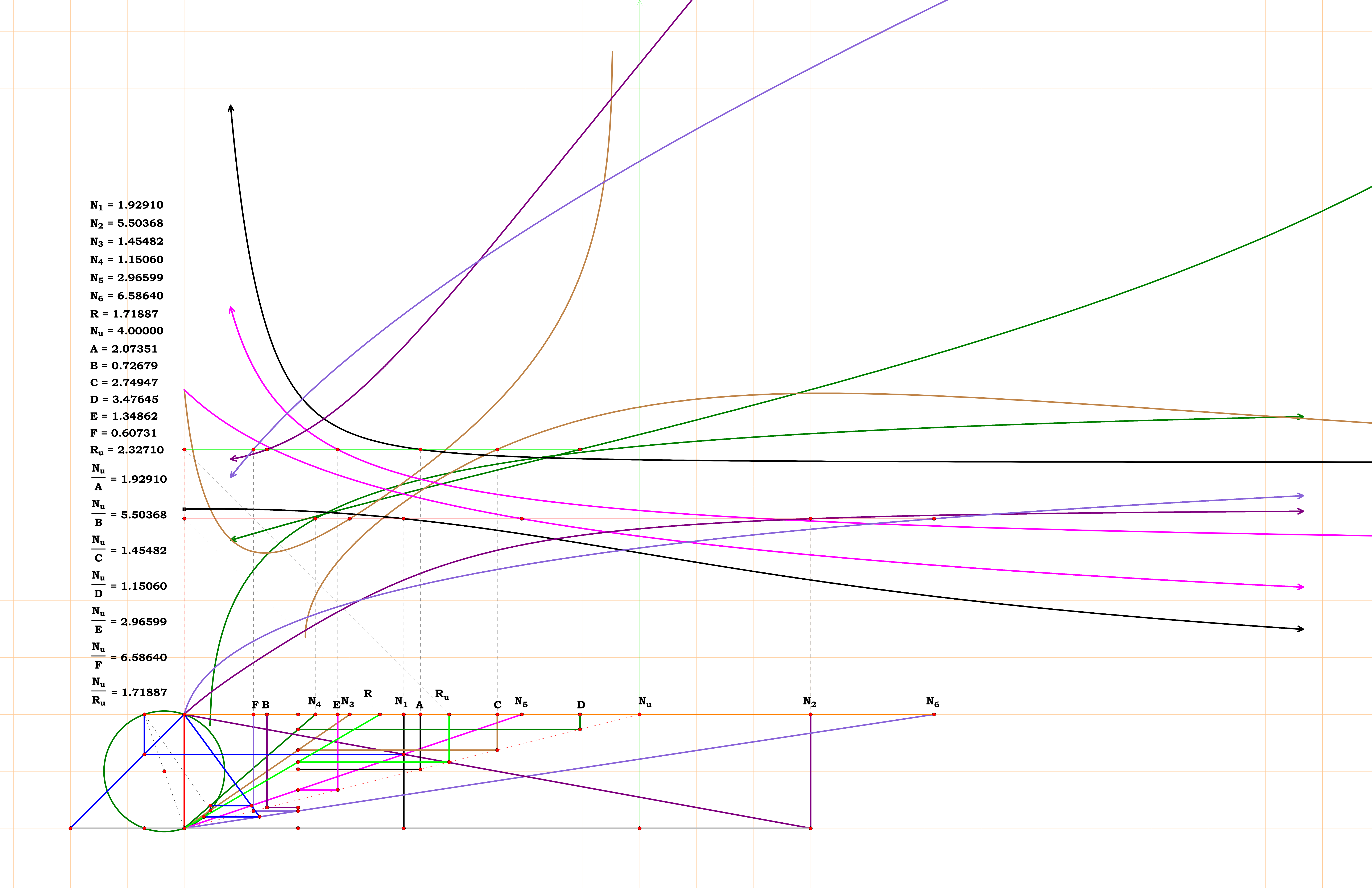
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 10.70890$

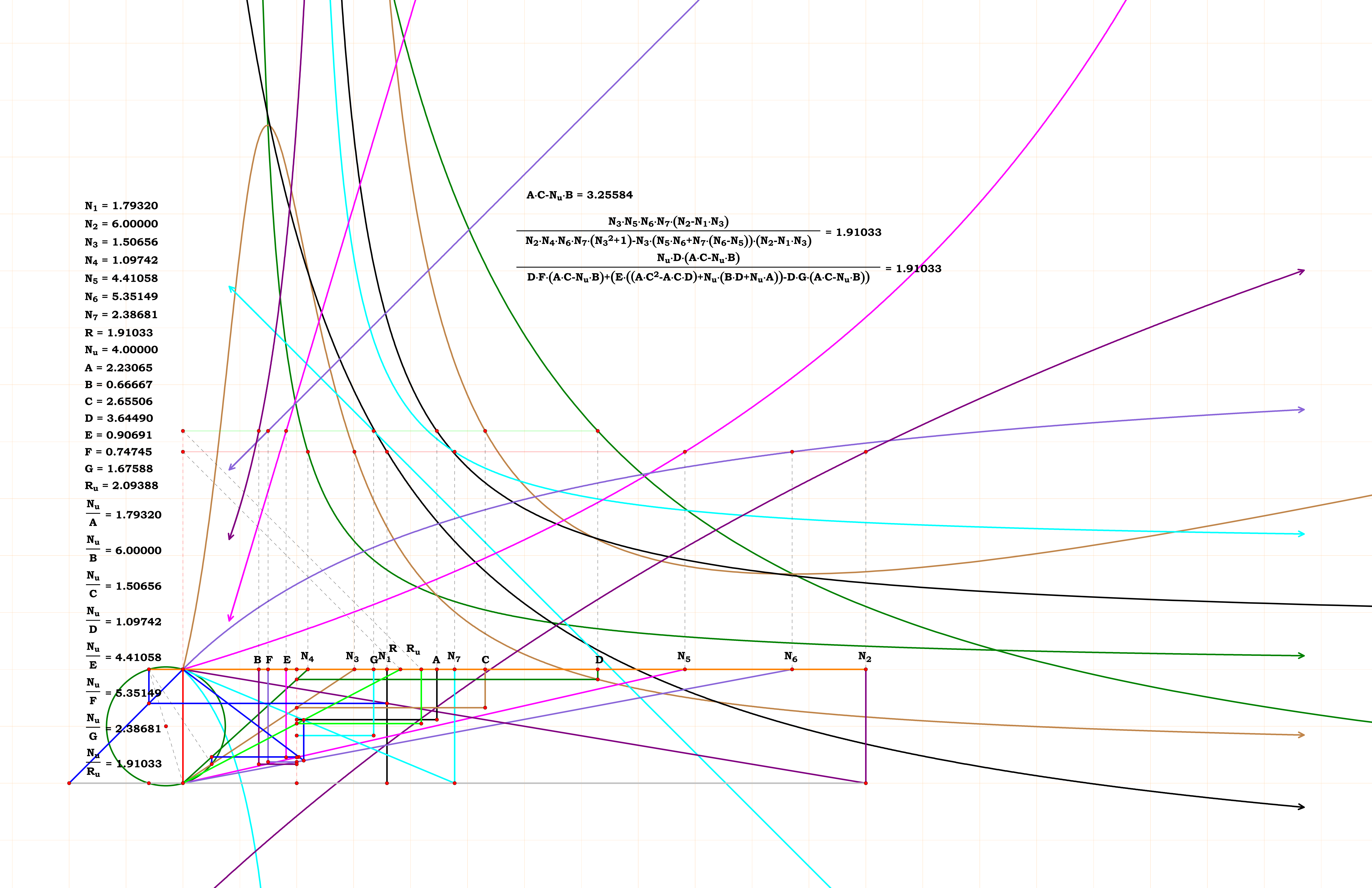
$C+D = 2.71569$

$C \cdot (E-F)+D \cdot E = 0.55987$

$$\frac{2 \cdot N_2 \cdot N_7 \cdot N_8 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}{\sqrt{(N_1 \cdot N_6 \cdot (N_3+N_4))^2+4 \cdot N_2^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6+N_4 \cdot (N_6-N_5))}-N_1 \cdot N_6 \cdot (N_3+N_4)} = 2.32837$$

$$\frac{2 \cdot N_u^2 \cdot A \cdot (C \cdot (E-F)+D \cdot E)}{G \cdot H \cdot (\sqrt{4 \cdot A^2 \cdot C \cdot F \cdot (C \cdot (E-F)+D \cdot E)+(B \cdot E \cdot (C+D))^2}-B \cdot E \cdot (C+D))} = 2.32837$$


N_1 = 1.92910
N_2 = 5.50368
N_3 = 1.45482
N_4 = 1.15060
N_5 = 2.96599
N_6 = 6.58640
R = 1.71887
N_u = 4.00000
A = 2.07351
B = 0.72679
C = 2.74947
D = 3.47645
E = 1.34862
F = 0.60731
R_u = 2.32710
$\frac{N_u}{A}$ = 1.92910
$\frac{N_u}{B}$ = 5.50368
$\frac{N_u}{C}$ = 1.45482
$\frac{N_u}{D}$ = 1.15060
$\frac{N_u}{E}$ = 2.96599
$\frac{N_u}{F}$ = 6.58640
$\frac{N_u}{R_u}$ = 1.71887
F
B
N_4
E
N_3
R
N_1
A
R_u
C
N_5
D
N_u
N_2
N_6



$A \cdot C - N_u \cdot B = 3.25584$

$$\frac{N_3 \cdot N_5 \cdot N_6 \cdot N_7 \cdot (N_2 - N_1 \cdot N_3)}{N_2 \cdot N_4 \cdot N_6 \cdot N_7 \cdot (N_3^2 + 1) - N_3 \cdot (N_5 \cdot N_6 + N_7 \cdot (N_6 - N_5)) \cdot (N_2 - N_1 \cdot N_3)} = 1.91033$$

$$\frac{N_u \cdot D \cdot (A \cdot C - N_u \cdot B)}{D \cdot F \cdot (A \cdot C - N_u \cdot B) + (E \cdot ((A \cdot C^2 - A \cdot C \cdot D) + N_u \cdot (B \cdot D + N_u \cdot A)) - D \cdot G \cdot (A \cdot C - N_u \cdot B))} = 1.91033$$

$N_1 = 1.79320$

$N_2 = 6.00000$

$N_3 = 1.50656$

$N_4 = 1.09742$

$N_5 = 4.41058$

$N_6 = 5.35149$

$N_7 = 2.38681$

$R = 1.91033$

$N_u = 4.00000$

$A = 2.23065$

$B = 0.66667$

$C = 2.65506$

$D = 3.64490$

$E = 0.90691$

$F = 0.74745$

$G = 1.67588$

$R_u = 2.09388$

$\frac{N_u}{A} = 1.79320$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.50656$

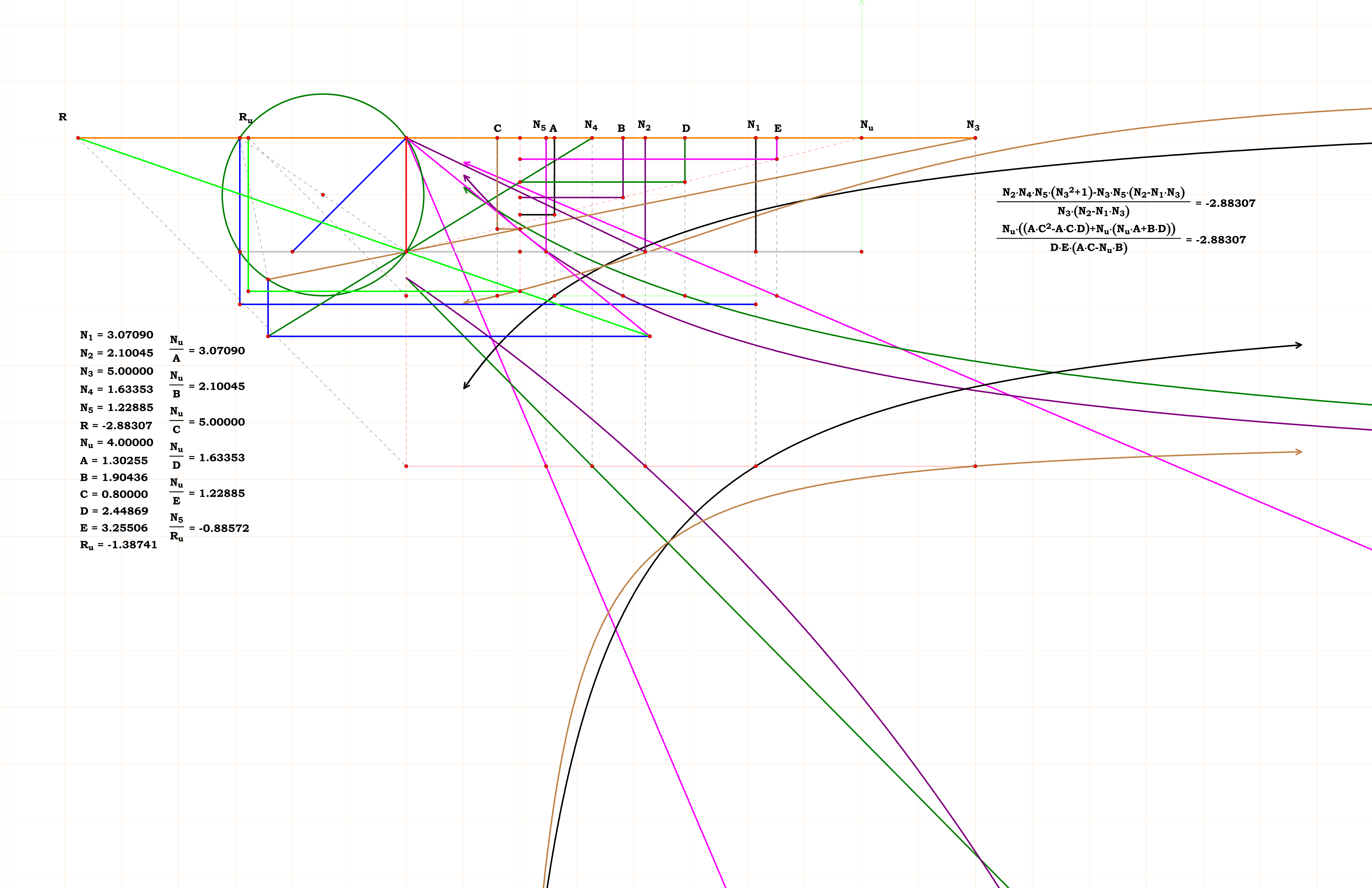
$\frac{N_u}{D} = 1.09742$

$\frac{N_u}{E} = 4.41058$

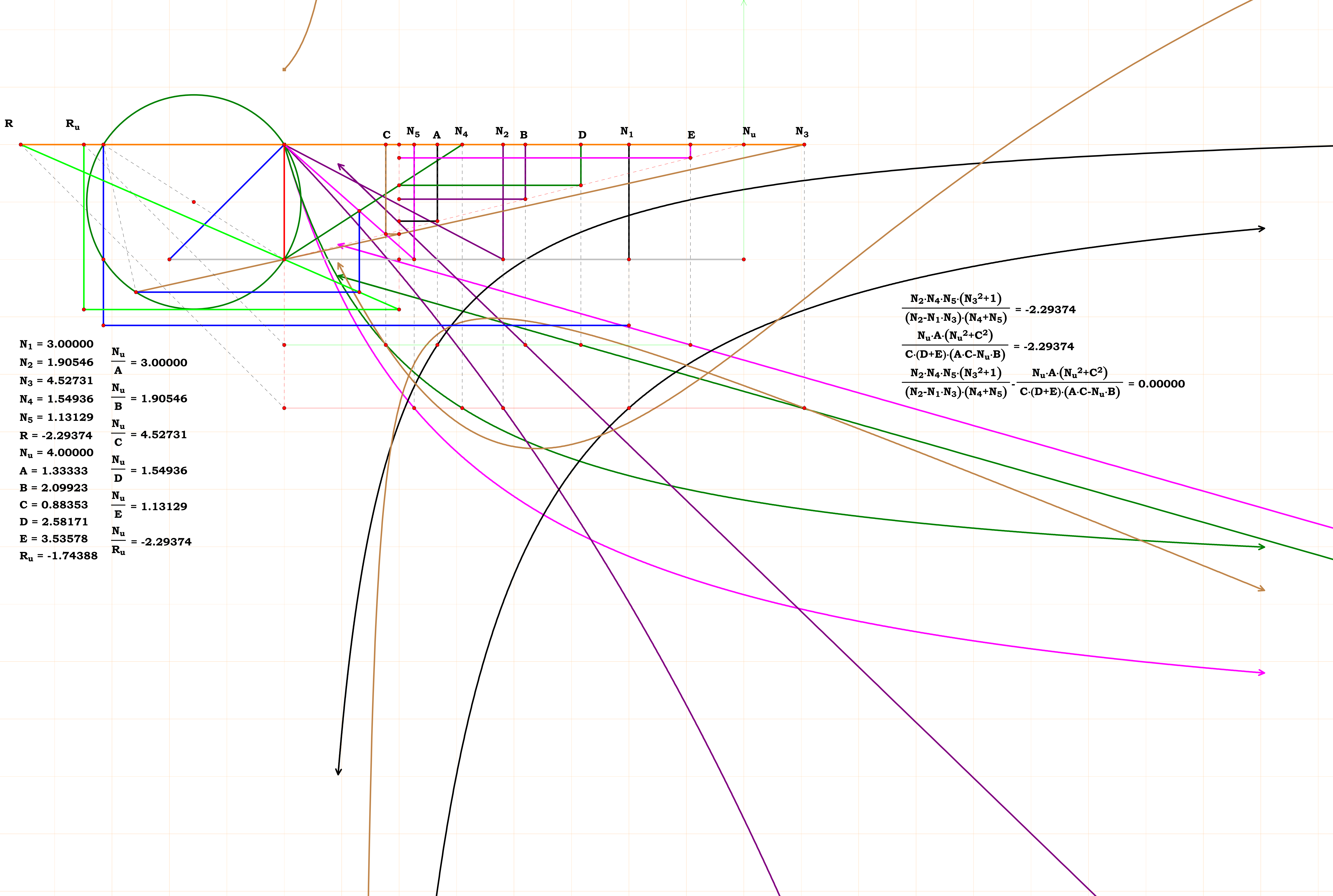
$\frac{N_u}{F} = 5.35149$

$\frac{N_u}{G} = 2.38681$

$\frac{N_u}{R_u} = 1.91033$



R
R_u
C
N_5
A
N_4
B
N_2
D
N_1
E
N_u
N_3
$\frac{N_2 \cdot N_4 \cdot N_5 \cdot (N_3^2+1) - N_3 \cdot N_5 \cdot (N_2 - N_1 \cdot N_3)}{N_3 \cdot (N_2 - N_1 \cdot N_3)} = -2.88307$
$\frac{N_u \cdot ((A \cdot C^2 - A \cdot C \cdot D) + N_u \cdot (N_u \cdot A + B \cdot D))}{D \cdot E \cdot (A \cdot C - N_u \cdot B)} = -2.88307$
$N_1 = 3.07090$
$N_2 = 2.10045$
$N_3 = 5.00000$
$N_4 = 1.63353$
$N_5 = 1.22885$
$R = -2.88307$
$N_u = 4.00000$
$A = 1.30255$
$B = 1.90436$
$C = 0.80000$
$D = 2.44869$
$E = 3.25506$
$R_u = -1.38741$
$\frac{N_u}{A} = 3.07090$
$\frac{N_u}{B} = 2.10045$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.63353$
$\frac{N_u}{E} = 1.22885$
$\frac{N_5}{R_u} = -0.88572$



$N_1 = 3.00000$
$N_2 = 1.90546$
$N_3 = 4.52731$
$N_4 = 1.54936$
$N_5 = 1.13129$
$R = -2.29374$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.09923$
$C = 0.88353$
$D = 2.58171$
$E = 3.53578$
$R_u = -1.74388$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 1.90546$

$\frac{N_u}{C} = 4.52731$

$\frac{N_u}{D} = 1.54936$

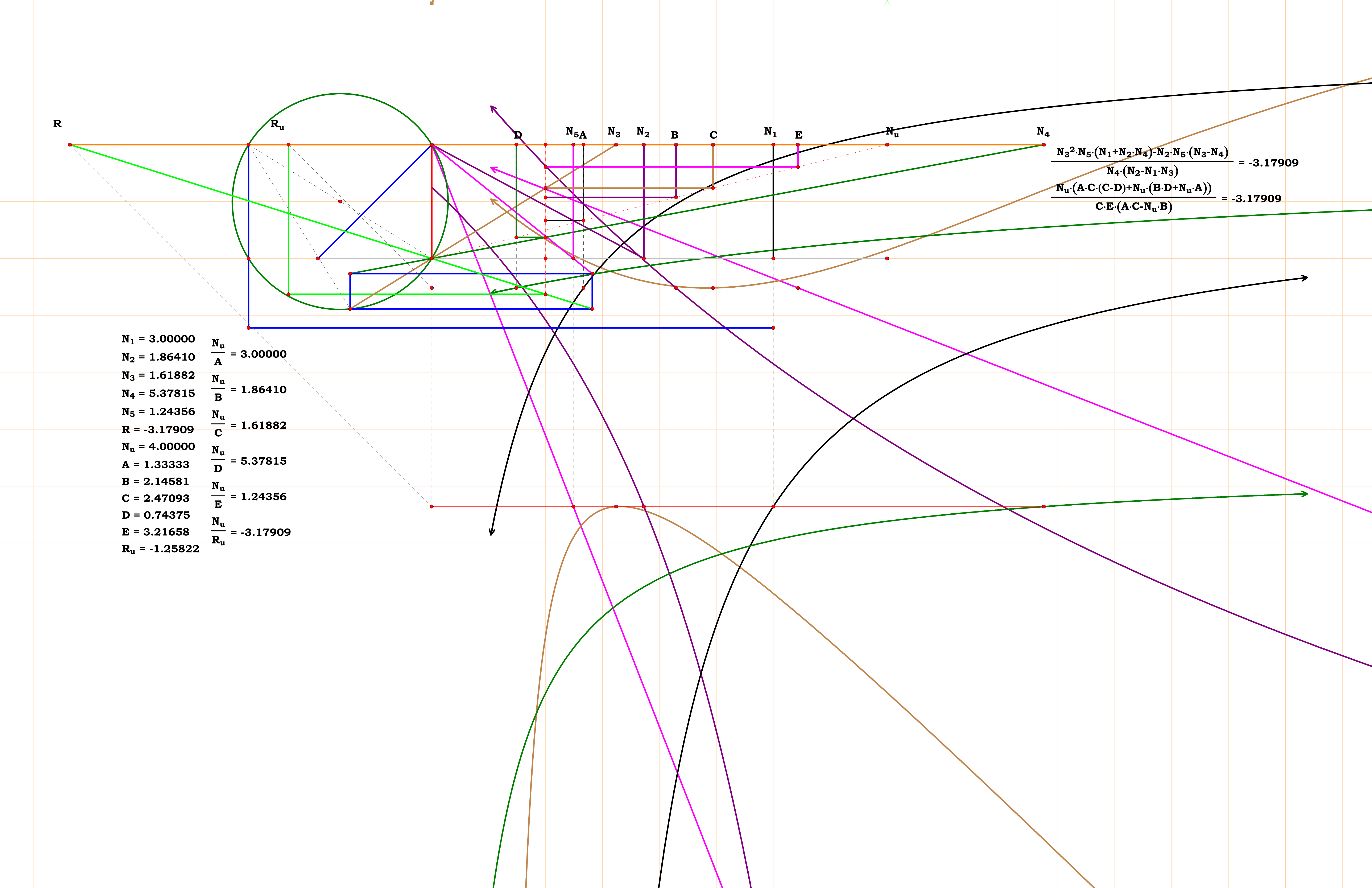
$\frac{N_u}{E} = 1.13129$

$\frac{N_u}{R_u} = -2.29374$

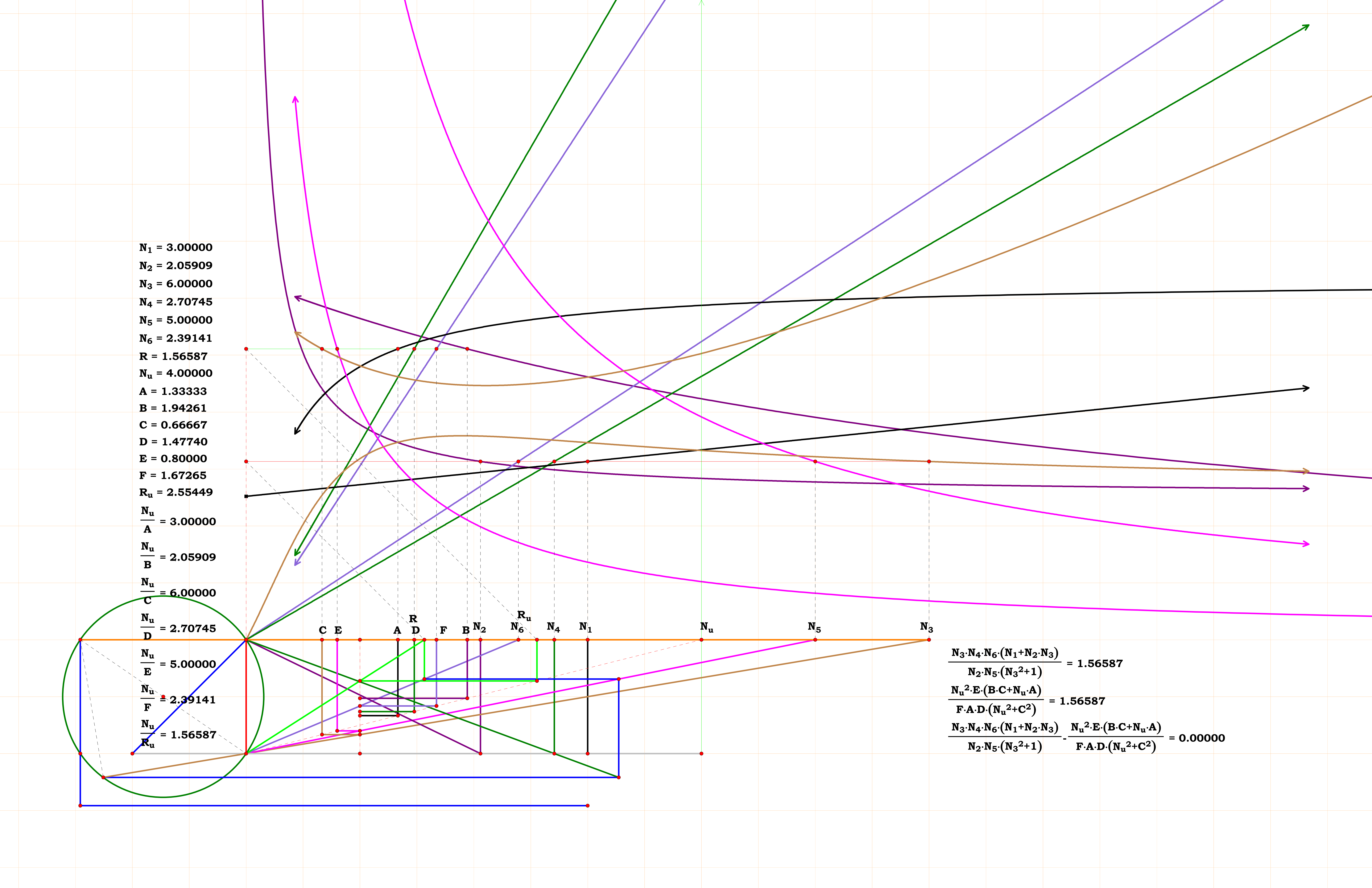
$$\frac{N_2 \cdot N_4 \cdot N_5 \cdot \left(N_3^2+1\right)}{\left(N_2 \cdot N_1 \cdot N_3\right) \cdot \left(N_4+N_5\right)} = -2.29374$$

$$\frac{N_u \cdot A \cdot \left(N_u^2+C^2\right)}{C \cdot (D+E) \cdot \left(A \cdot C \cdot N_u \cdot B\right)} = -2.29374$$

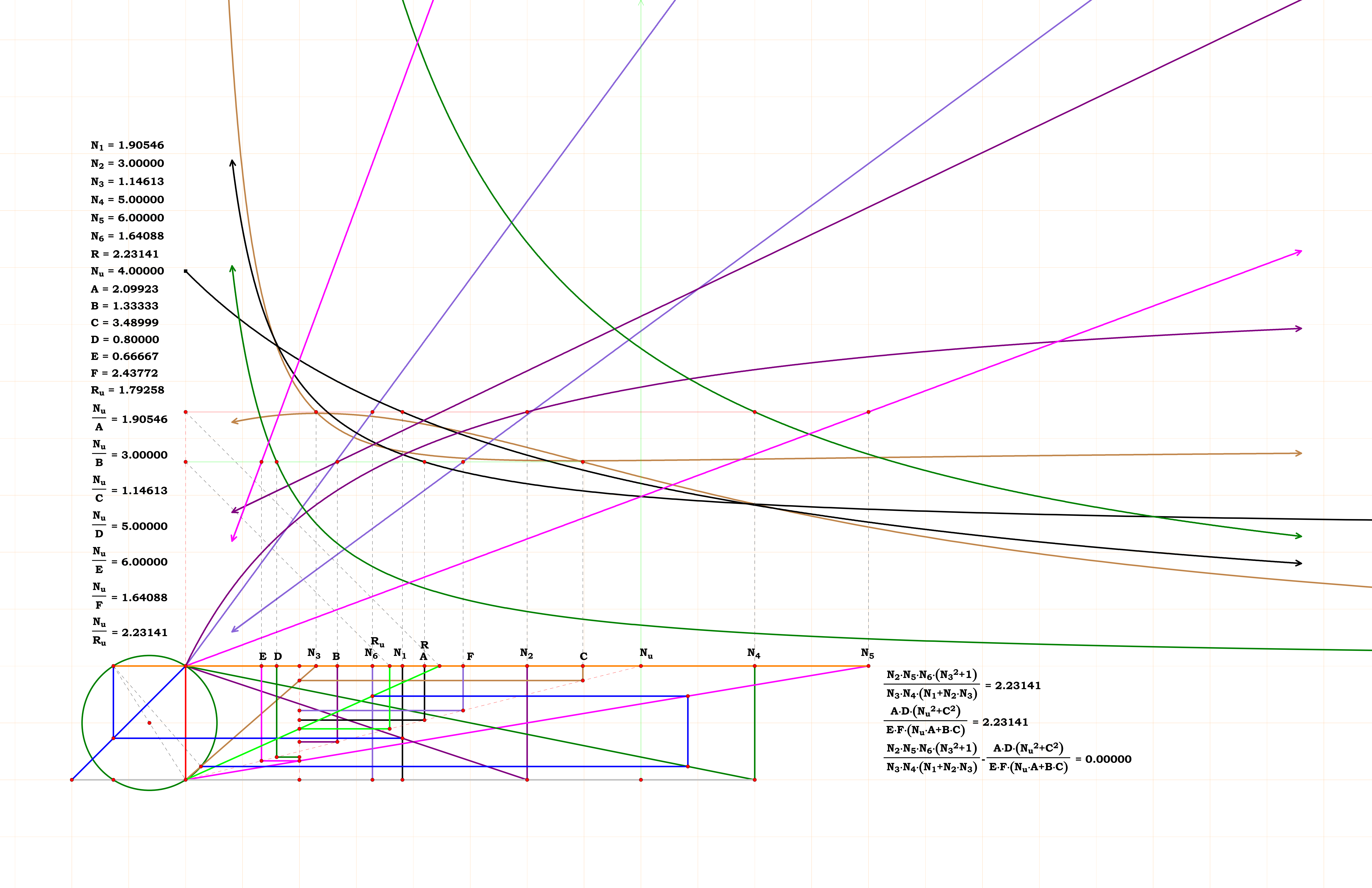
$$\frac{N_2 \cdot N_4 \cdot N_5 \cdot \left(N_3^2+1\right)}{\left(N_2 \cdot N_1 \cdot N_3\right) \cdot \left(N_4+N_5\right)} - \frac{N_u \cdot A \cdot \left(N_u^2+C^2\right)}{C \cdot (D+E) \cdot \left(A \cdot C \cdot N_u \cdot B\right)} = 0.00000$$



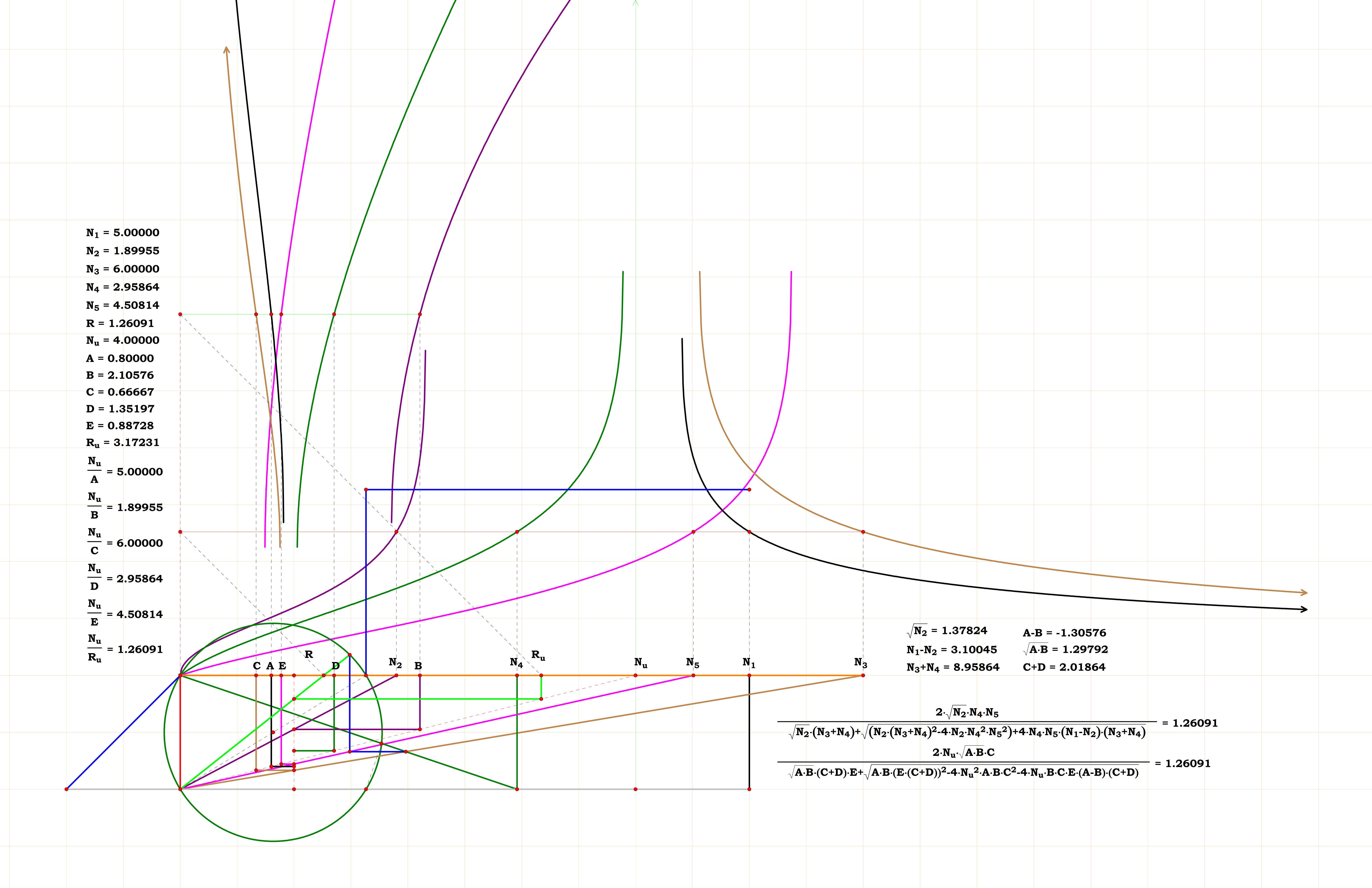
R
R_u
D
N_5
A
N_3
N_2
B
C
N_1
E
N_u
N_4
$\frac{N_3{}^2 \cdot N_5 \cdot (N_1 + N_2 \cdot N_4) - N_2 \cdot N_5 \cdot (N_3 - N_4)}{N_4 \cdot (N_2 - N_1 \cdot N_3)} = -3.17909$
$\frac{N_u \cdot (A \cdot C \cdot (C - D) + N_u \cdot (B \cdot D + N_u \cdot A))}{C \cdot E \cdot (A \cdot C - N_u \cdot B)} = -3.17909$
$N_1 = 3.00000$
$N_2 = 1.86410$
$N_3 = 1.61882$
$N_4 = 5.37815$
$N_5 = 1.24356$
$R = -3.17909$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.14581$
$C = 2.47093$
$D = 0.74375$
$E = 3.21658$
$R_u = -1.25822$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.86410$
$\frac{N_u}{C} = 1.61882$
$\frac{N_u}{D} = 5.37815$
$\frac{N_u}{E} = 1.24356$
$\frac{N_u}{R_u} = -3.17909$



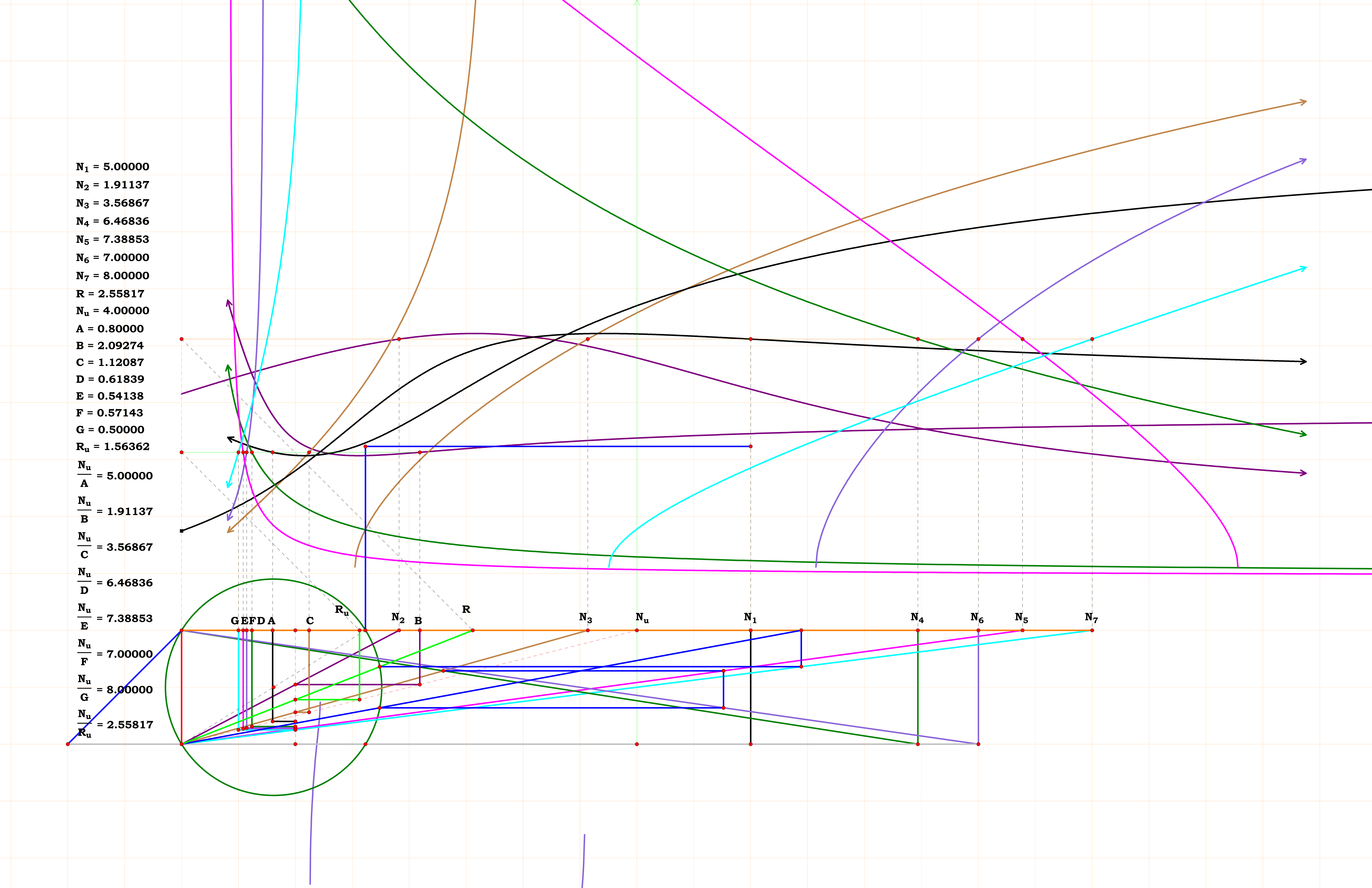
$N_1 = 3.00000$
$N_2 = 2.05909$
$N_3 = 6.00000$
$N_4 = 2.70745$
$N_5 = 5.00000$
$N_6 = 2.39141$
$R = 1.56587$
$N_u = 4.00000$
$A = 1.33333$
$B = 1.94261$
$C = 0.66667$
$D = 1.47740$
$E = 0.80000$
$F = 1.67265$
$R_u = 2.55449$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 2.05909$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 2.70745$
$\frac{N_u}{E} = 5.00000$
$\frac{N_u}{F} = 2.39141$
$\frac{N_u}{R_u} = 1.56587$
C E A R D F B N_2 N_6 R_u N_4 N_1 N_u N_5 N_3
$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_1 + N_2 \cdot N_3)}{N_2 \cdot N_5 \cdot (N_3^2 + 1)} = 1.56587$
$\frac{N_u^2 \cdot E \cdot (B \cdot C + N_u \cdot A)}{F \cdot A \cdot D \cdot (N_u^2 + C^2)} = 1.56587$
$\frac{N_3 \cdot N_4 \cdot N_6 \cdot (N_1 + N_2 \cdot N_3)}{N_2 \cdot N_5 \cdot (N_3^2 + 1)} - \frac{N_u^2 \cdot E \cdot (B \cdot C + N_u \cdot A)}{F \cdot A \cdot D \cdot (N_u^2 + C^2)} = 0.00000$



$N_1 = 1.90546$
$N_2 = 3.00000$
$N_3 = 1.14613$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 1.64088$
$R = 2.23141$
$N_u = 4.00000$
$A = 2.09923$
$B = 1.33333$
$C = 3.48999$
$D = 0.80000$
$E = 0.66667$
$F = 2.43772$
$R_u = 1.79258$
$\frac{N_u}{A} = 1.90546$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 1.14613$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 1.64088$
$\frac{N_u}{R_u} = 2.23141$
E D N_3 B R_u N_6 N_1 R A F N_2 C N_u N_4 N_5
$\frac{N_2 \cdot N_5 \cdot N_6 \cdot (N_3{}^2+1)}{N_3 \cdot N_4 \cdot (N_1+N_2 \cdot N_3)} = 2.23141$
$\frac{A \cdot D \cdot (N_u{}^2+C^2)}{E \cdot F \cdot (N_u \cdot A+B \cdot C)} = 2.23141$
$\frac{N_2 \cdot N_5 \cdot N_6 \cdot (N_3{}^2+1)}{N_3 \cdot N_4 \cdot (N_1+N_2 \cdot N_3)} - \frac{A \cdot D \cdot (N_u{}^2+C^2)}{E \cdot F \cdot (N_u \cdot A+B \cdot C)} = 0.00000$

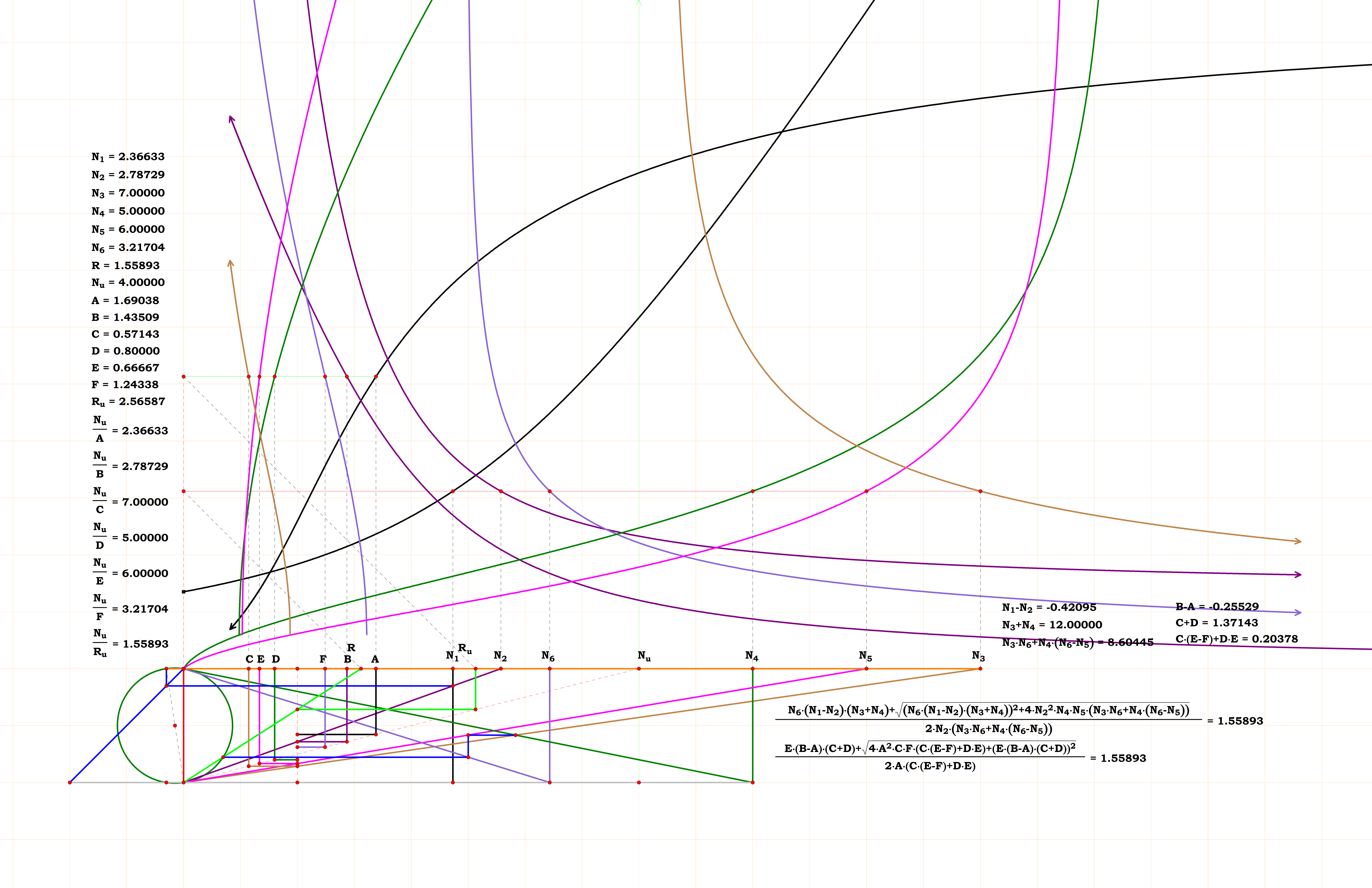


$N_1 = 5.00000$
$N_2 = 1.89955$
$N_3 = 6.00000$
$N_4 = 2.95864$
$N_5 = 4.50814$
$R = 1.26091$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.10576$
$C = 0.66667$
$D = 1.35197$
$E = 0.88728$
$R_u = 3.17231$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.89955$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 2.95864$
$\frac{N_u}{E} = 4.50814$
$\frac{N_u}{R_u} = 1.26091$
C
A
E
R
D
N_2
B
N_4
R_u
N_u
N_5
N_1
N_3
$\sqrt{N_2} = 1.37824$
$N_1-N_2 = 3.10045$
$N_3+N_4 = 8.95864$
$A-B = -1.30576$
$\sqrt{A \cdot B} = 1.29792$
$C+D = 2.01864$
$\frac{2 \cdot \sqrt{N_2} \cdot N_4 \cdot N_5}{\sqrt{N_2} \cdot (N_3+N_4)+\sqrt{(N_2 \cdot (N_3+N_4)^2-4 \cdot N_2 \cdot N_4^2 \cdot N_5^2)+4 \cdot N_4 \cdot N_5 \cdot (N_1-N_2) \cdot (N_3+N_4)}} = 1.26091$
$\frac{2 \cdot N_u \cdot \sqrt{A \cdot B} \cdot C}{\sqrt{A \cdot B} \cdot (C+D) \cdot E+\sqrt{A \cdot B \cdot (E \cdot (C+D))^2-4 \cdot N_u^2 \cdot A \cdot B \cdot C^2-4 \cdot N_u \cdot B \cdot C \cdot E \cdot (A-B) \cdot (C+D)}} = 1.26091$

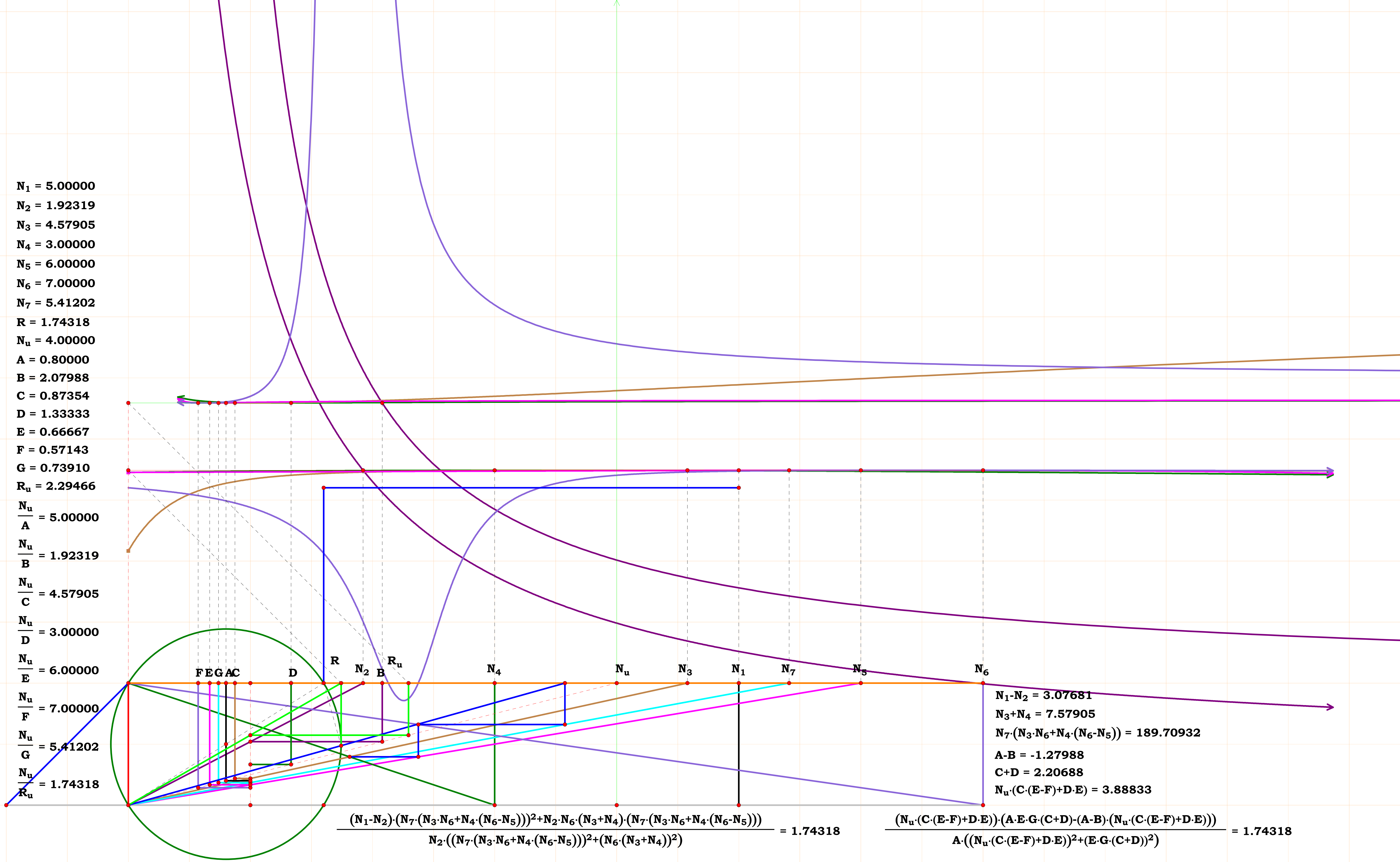


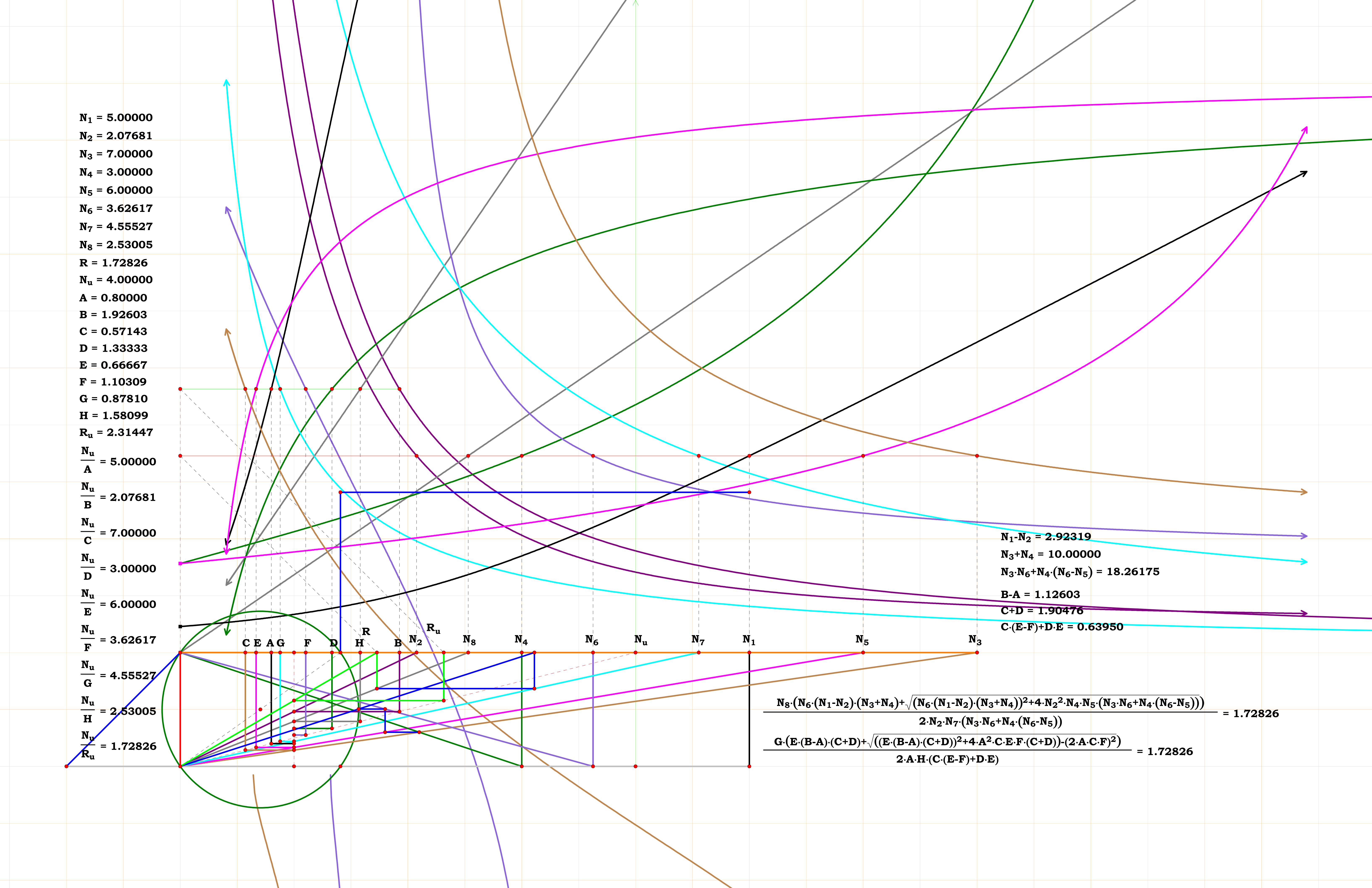
$N_1 = 5.00000$
$N_2 = 1.91137$
$N_3 = 3.56867$
$N_4 = 6.46836$
$N_5 = 7.38853$
$N_6 = 7.00000$
$N_7 = 8.00000$
$R = 2.55817$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.09274$
$C = 1.12087$
$D = 0.61839$
$E = 0.54138$
$F = 0.57143$
$G = 0.50000$
$R_u = 1.56362$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.91137$
$\frac{N_u}{C} = 3.56867$
$\frac{N_u}{D} = 6.46836$
$\frac{N_u}{E} = 7.38853$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{G} = 8.00000$
$\frac{N_u}{R_u} = 2.55817$
GEFDA
C
R_u
N_2
B
R
N_3
N_u
N_1
N_4
N_6
N_5
N_7

N1 = 5.00000
N2 = 2.06499
N3 = 4.66177
N4 = 3.60268
N5 = 6.00000
N6 = 2.72216
R = 1.82699
Nu = 4.00000
A = 0.80000
B = 1.93705
C = 0.85804
D = 1.11028
E = 0.66667
F = 1.46942
Ru = 2.18940
Nu/A = 5.00000
Nu/B = 2.06499
Nu/C = 4.66177
Nu/D = 3.60268
Nu/E = 6.00000
Nu/F = 2.72216
Nu/Ru = 1.82699
E
AC
D
F
R
B
N2
Ru
N6
N4
Nu
N3
N1
N5



$N_1 = 2.36633$
$N_2 = 2.78729$
$N_3 = 7.00000$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 3.21704$
$R = 1.55893$
$N_u = 4.00000$
$A = 1.69038$
$B = 1.43509$
$C = 0.57143$
$D = 0.80000$
$E = 0.66667$
$F = 1.24338$
$R_u = 2.56587$
$\frac{N_u}{A} = 2.36633$
$\frac{N_u}{B} = 2.78729$
$\frac{N_u}{C} = 7.00000$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 3.21704$
$\frac{N_u}{R_u} = 1.55893$
$N_1 - N_2 = -0.42095$
$N_3 + N_4 = 12.00000$
$N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5) = 8.60445$
$B - A = -0.25529$
$C + D = 1.37143$
$C \cdot (E - F) + D \cdot E = 0.20378$
C E D F B R A N_1 R_u N_2 N_6 N_u N_4 N_5 N_3
$\frac{N_6 \cdot (N_1 - N_2) \cdot (N_3 + N_4) + \sqrt{(N_6 \cdot (N_1 - N_2) \cdot (N_3 + N_4))^2 + 4 \cdot N_2^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5))}}{2 \cdot N_2 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5))} = 1.55893$
$\frac{E \cdot (B - A) \cdot (C + D) + \sqrt{4 \cdot A^2 \cdot C \cdot F \cdot (C \cdot (E - F) + D \cdot E) + (E \cdot (B - A) \cdot (C + D))^2}}{2 \cdot A \cdot (C \cdot (E - F) + D \cdot E)} = 1.55893$


$N_1 = 5.00000$
$N_2 = 1.92319$
$N_3 = 4.57905$
$N_4 = 3.00000$
$N_5 = 6.00000$
$N_6 = 7.00000$
$N_7 = 5.41202$
$R = 1.74318$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.07988$
$C = 0.87354$
$D = 1.33333$
$E = 0.66667$
$F = 0.57143$
$G = 0.73910$
$R_u = 2.29466$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.92319$
$\frac{N_u}{C} = 4.57905$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 7.00000$
$\frac{N_u}{G} = 5.41202$
$\frac{N_u}{R_u} = 1.74318$
F E G A C D R N_2 B R_u N_4 N_u N_3 N_1 N_7 N_5 N_6
$N_1 - N_2 = 3.07681$
$N_3 + N_4 = 7.57905$
$N_7 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5)) = 189.70932$
$A - B = -1.27988$
$C + D = 2.20688$
$N_u \cdot (C \cdot (E - F) + D \cdot E) = 3.88833$
$\frac{(N_1 - N_2) \cdot (N_7 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5)))^2 + N_2 \cdot N_6 \cdot (N_3 + N_4) \cdot (N_7 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5)))}{N_2 \cdot ((N_7 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5)))^2 + (N_6 \cdot (N_3 + N_4))^2)} = 1.74318$
$\frac{(N_u \cdot (C \cdot (E - F) + D \cdot E)) \cdot (A \cdot E \cdot G \cdot (C + D) - (A - B) \cdot (N_u \cdot (C \cdot (E - F) + D \cdot E)))}{A \cdot ((N_u \cdot (C \cdot (E - F) + D \cdot E))^2 + (E \cdot G \cdot (C + D))^2)} = 1.74318$



$N_1 = 5.00000$
$N_2 = 2.07681$
$N_3 = 7.00000$
$N_4 = 3.00000$
$N_5 = 6.00000$
$N_6 = 3.62617$
$N_7 = 4.55527$
$N_8 = 2.53005$
$R = 1.72826$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.92603$
$C = 0.57143$
$D = 1.33333$
$E = 0.66667$
$F = 1.10309$
$G = 0.87810$
$H = 1.58099$
$R_u = 2.31447$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.07681$
$\frac{N_u}{C} = 7.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 3.62617$
$\frac{N_u}{G} = 4.55527$
$\frac{N_u}{H} = 2.53005$
$\frac{N_u}{R_u} = 1.72826$
$N_1-N_2 = 2.92319$
$N_3+N_4 = 10.00000$
$N_3 \cdot N_6+N_4 \cdot (N_6-N_5) = 18.26175$
$B-A = 1.12603$
$C+D = 1.90476$
$C \cdot (E-F)+D \cdot E = 0.63950$
C E A G F D H R B N_2 R_u N_8 N_4 N_6 N_u N_7 N_1 N_5 N_3
$\frac{N_8 \cdot \left(N_6 \cdot (N_1-N_2) \cdot (N_3+N_4)+\sqrt{\left(N_6 \cdot (N_1-N_2) \cdot (N_3+N_4)\right)^2+4 \cdot N_2^2 \cdot N_4 \cdot N_5 \cdot \left(N_3 \cdot N_6+N_4 \cdot (N_6-N_5)\right)}\right)}{2 \cdot N_2 \cdot N_7 \cdot \left(N_3 \cdot N_6+N_4 \cdot (N_6-N_5)\right)} = 1.72826$
$\frac{G \cdot \left(E \cdot (B-A) \cdot (C+D)+\sqrt{\left((E \cdot (B-A) \cdot (C+D))^2+4 \cdot A^2 \cdot C \cdot E \cdot F \cdot (C+D)\right)-\left(2 \cdot A \cdot C \cdot F\right)^2}\right)}{2 \cdot A \cdot H \cdot \left(C \cdot (E-F)+D \cdot E\right)} = 1.72826$

$N_1 = 5.00000$

$N_2 = 2.05909$

$N_3 = 6.00000$

$N_4 = 3.00000$

$N_5 = 3.75472$

$N_6 = 2.20220$

$R = 2.61267$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.94261$

$C = 0.66667$

$D = 1.33333$

$E = 1.06533$

$F = 1.81637$

$R_u = 1.53100$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.05909$

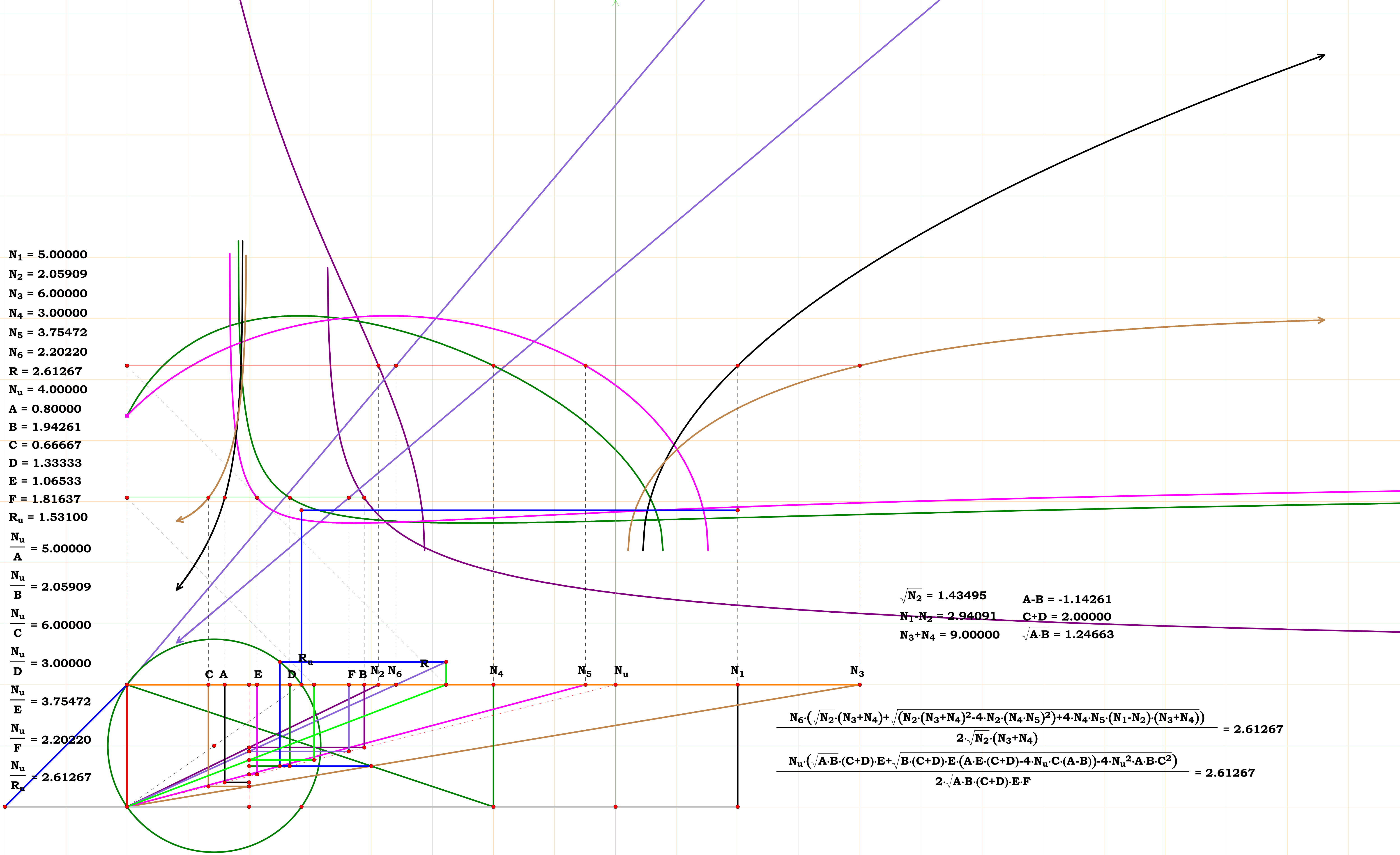
$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{E} = 3.75472$

$\frac{N_u}{F} = 2.20220$

$\frac{N_u}{R_u} = 2.61267$



$\sqrt{N_2} = 1.43495$

$N_1 - N_2 = 2.94091$

$N_3 + N_4 = 9.00000$

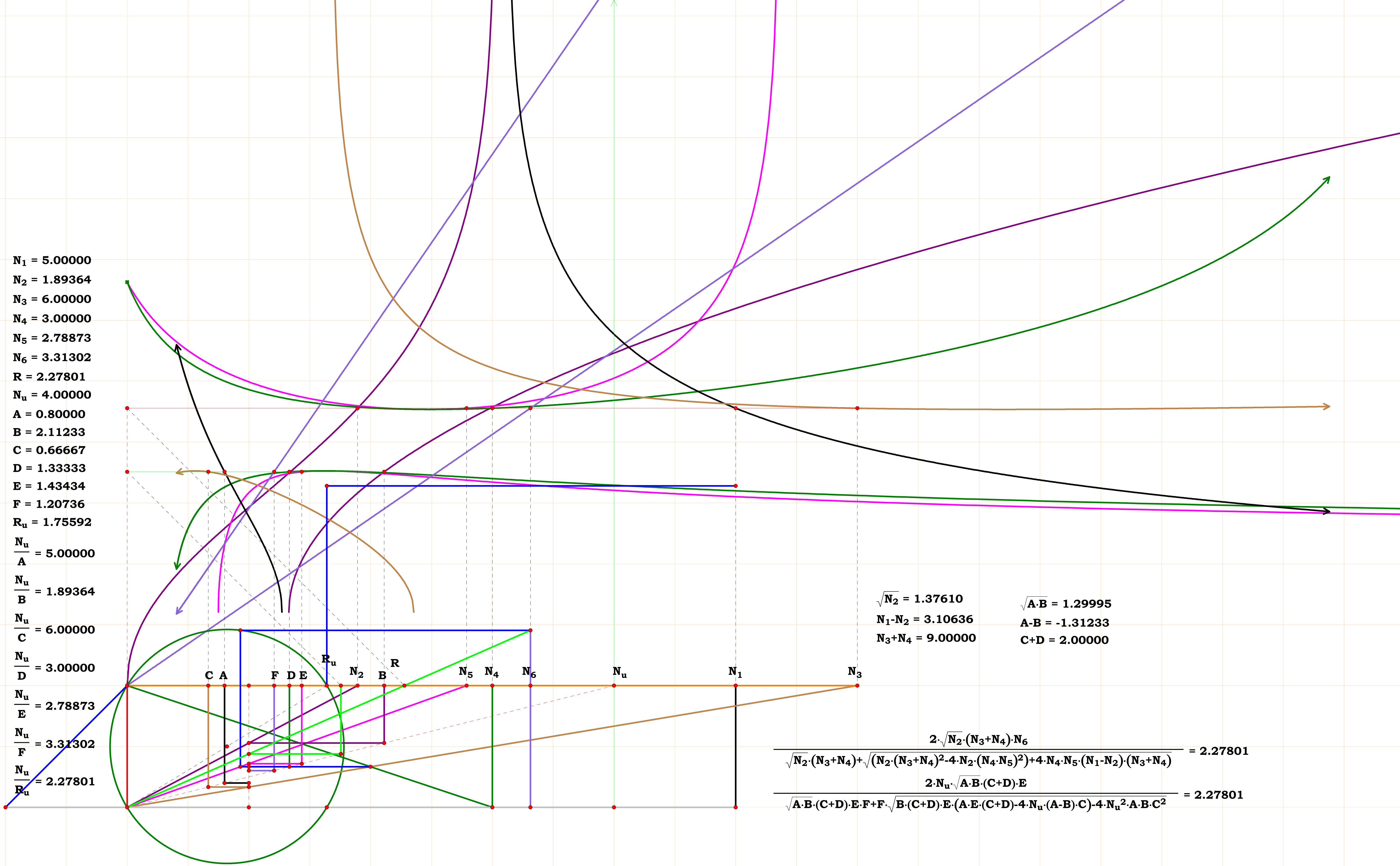
$A - B = -1.14261$

$C + D = 2.00000$

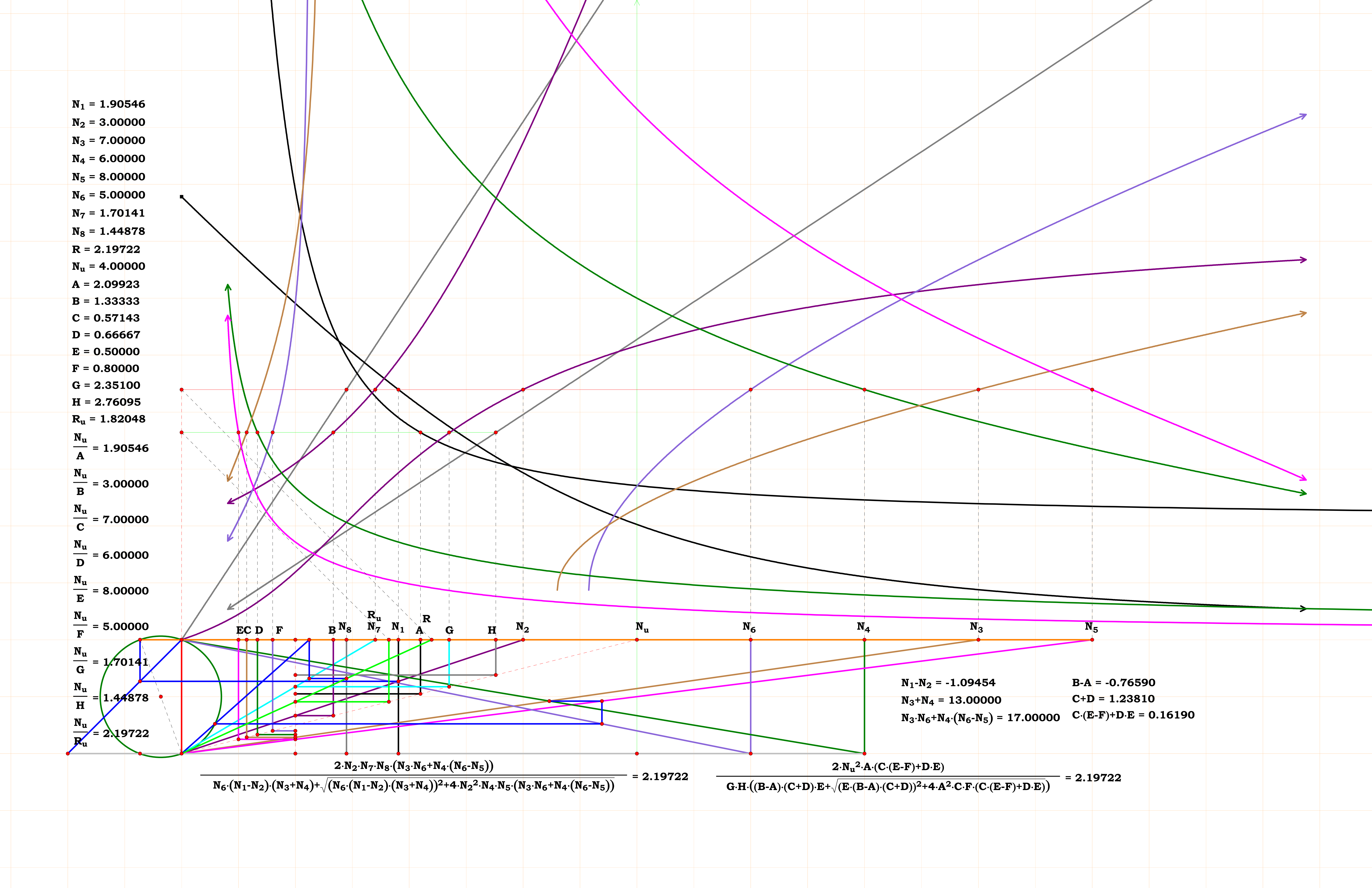
$\sqrt{A \cdot B} = 1.24663$

$$\frac{N_6 \cdot \left(\sqrt{N_2} \cdot (N_3 + N_4) + \sqrt{\left(N_2 \cdot (N_3 + N_4)^2 - 4 \cdot N_2 \cdot (N_4 \cdot N_5)^2\right) + 4 \cdot N_4 \cdot N_5 \cdot (N_1 - N_2) \cdot (N_3 + N_4)}\right)}{2 \cdot \sqrt{N_2} \cdot (N_3 + N_4)} = 2.61267$$

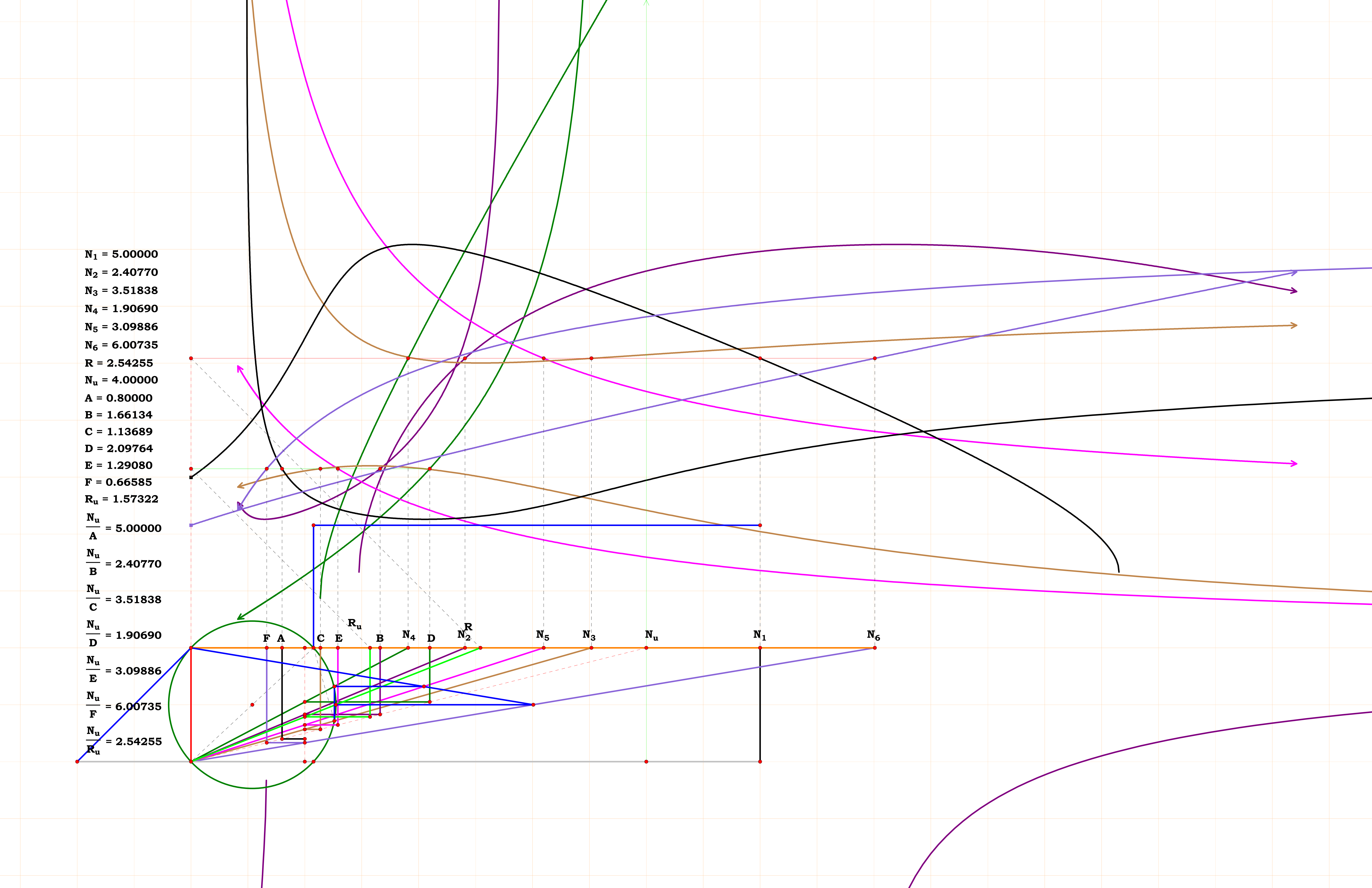
$$\frac{N_u \cdot \left(\sqrt{A \cdot B} \cdot (C + D) \cdot E + \sqrt{B \cdot (C + D) \cdot E \cdot \left(A \cdot E \cdot (C + D) - 4 \cdot N_u \cdot C \cdot (A - B)\right) - 4 \cdot N_u^2 \cdot A \cdot B \cdot C^2}\right)}{2 \cdot \sqrt{A \cdot B} \cdot (C + D) \cdot E \cdot F} = 2.61267$$

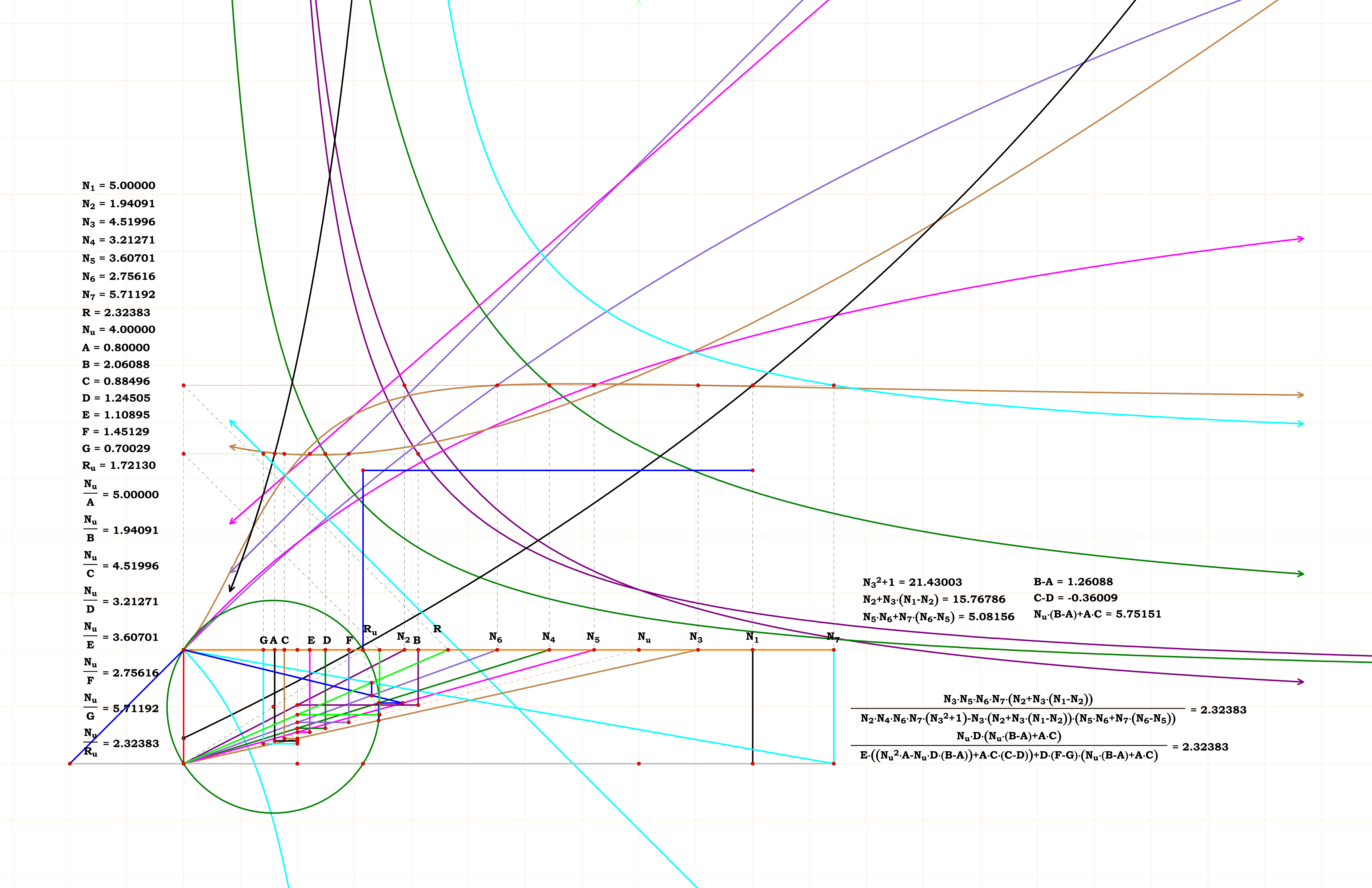


$N_1 = 5.00000$
$N_2 = 1.89364$
$N_3 = 6.00000$
$N_4 = 3.00000$
$N_5 = 2.78873$
$N_6 = 3.31302$
$R = 2.27801$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.11233$
$C = 0.66667$
$D = 1.33333$
$E = 1.43434$
$F = 1.20736$
$R_u = 1.75592$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.89364$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 2.78873$
$\frac{N_u}{F} = 3.31302$
$\frac{N_u}{R_u} = 2.27801$
$\sqrt{N_2} = 1.37610$
$N_1 - N_2 = 3.10636$
$N_3 + N_4 = 9.00000$
$\sqrt{A \cdot B} = 1.29995$
$A \cdot B = -1.31233$
$C + D = 2.00000$
R_u
N_2
R
C A F D E B
N_5 N_4 N_6 N_u N_1 N_3
$\frac{2 \cdot \sqrt{N_2} \cdot (N_3+N_4) \cdot N_6}{\sqrt{N_2} \cdot (N_3+N_4) + \sqrt{(N_2 \cdot (N_3+N_4)^2 - 4 \cdot N_2 \cdot (N_4 \cdot N_5)^2) + 4 \cdot N_4 \cdot N_5 \cdot (N_1-N_2) \cdot (N_3+N_4)}} = 2.27801$
$\frac{2 \cdot N_u \cdot \sqrt{A \cdot B} \cdot (C+D) \cdot E}{\sqrt{A \cdot B} \cdot (C+D) \cdot E \cdot F + F \cdot \sqrt{B \cdot (C+D) \cdot E \cdot (A \cdot E \cdot (C+D) - 4 \cdot N_u \cdot (A-B) \cdot C) - 4 \cdot N_u^2 \cdot A \cdot B \cdot C^2}} = 2.27801$

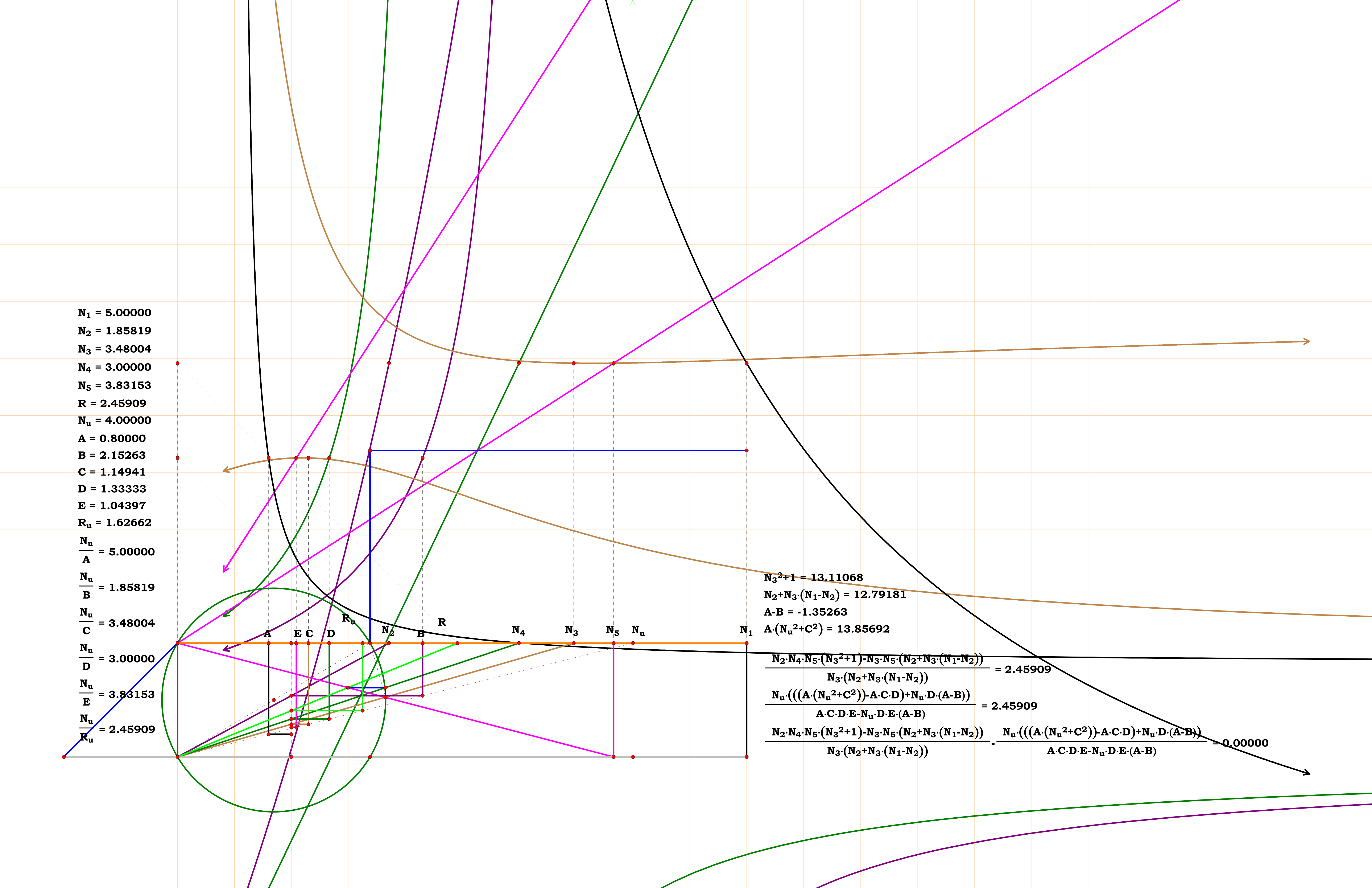


$N_1 = 1.90546$
$N_2 = 3.00000$
$N_3 = 7.00000$
$N_4 = 6.00000$
$N_5 = 8.00000$
$N_6 = 5.00000$
$N_7 = 1.70141$
$N_8 = 1.44878$
$R = 2.19722$
$N_u = 4.00000$
$A = 2.09923$
$B = 1.33333$
$C = 0.57143$
$D = 0.66667$
$E = 0.50000$
$F = 0.80000$
$G = 2.35100$
$H = 2.76095$
$R_u = 1.82048$
$\frac{N_u}{A} = 1.90546$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 7.00000$
$\frac{N_u}{D} = 6.00000$
$\frac{N_u}{E} = 8.00000$
$\frac{N_u}{F} = 5.00000$
$\frac{N_u}{G} = 1.70141$
$\frac{N_u}{H} = 1.44878$
$\frac{N_u}{R_u} = 2.19722$
R_u
R
E C D F B N_8 N_7 N_1 A G H N_2 N_u N_6 N_4 N_3 N_5
$N_1 - N_2 = -1.09454$
$N_3 + N_4 = 13.00000$
$N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5) = 17.00000$
$B - A = -0.76590$
$C + D = 1.23810$
$C \cdot (E - F) + D \cdot E = 0.16190$
$\frac{2 \cdot N_2 \cdot N_7 \cdot N_8 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5))}{N_6 \cdot (N_1 - N_2) \cdot (N_3 + N_4) + \sqrt{(N_6 \cdot (N_1 - N_2) \cdot (N_3 + N_4))^2 + 4 \cdot N_2^2 \cdot N_4 \cdot N_5 \cdot (N_3 \cdot N_6 + N_4 \cdot (N_6 - N_5))}} = 2.19722$
$\frac{2 \cdot N_u^2 \cdot A \cdot (C \cdot (E - F) + D \cdot E)}{G \cdot H \cdot ((B - A) \cdot (C + D) \cdot E + \sqrt{(E \cdot (B - A) \cdot (C + D))^2 + 4 \cdot A^2 \cdot C \cdot F \cdot (C \cdot (E - F) + D \cdot E)})} = 2.19722$

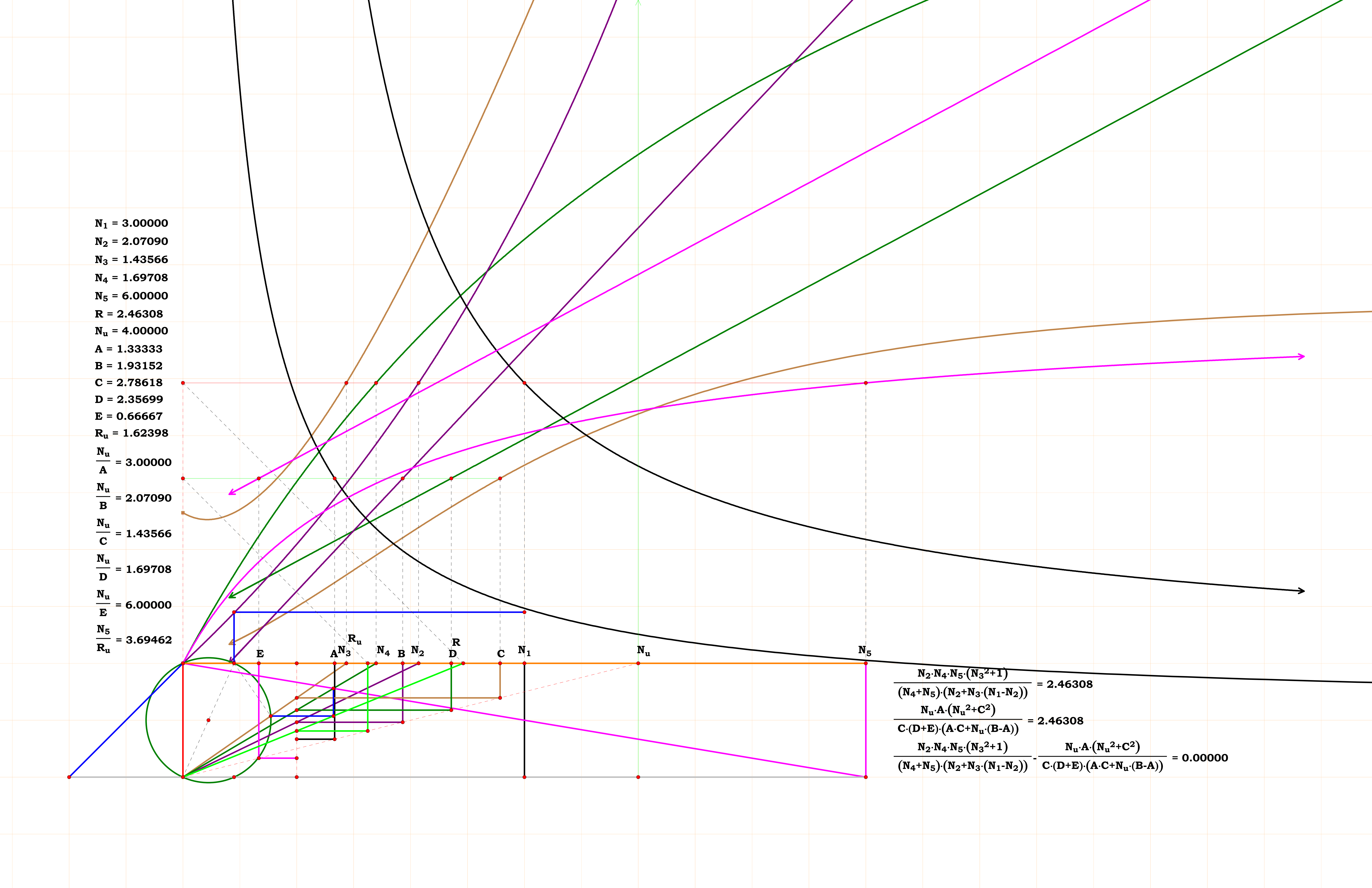

$N_1 = 5.00000$
$N_2 = 2.40770$
$N_3 = 3.51838$
$N_4 = 1.90690$
$N_5 = 3.09886$
$N_6 = 6.00735$
$R = 2.54255$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.66134$
$C = 1.13689$
$D = 2.09764$
$E = 1.29080$
$F = 0.66585$
$R_u = 1.57322$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.40770$
$\frac{N_u}{C} = 3.51838$
$\frac{N_u}{D} = 1.90690$
$\frac{N_u}{E} = 3.09886$
$\frac{N_u}{F} = 6.00735$
$\frac{N_u}{R_u} = 2.54255$
R_u
R
F
A
C
E
B
N_4
D
N_2
N_5
N_3
N_u
N_1
N_6



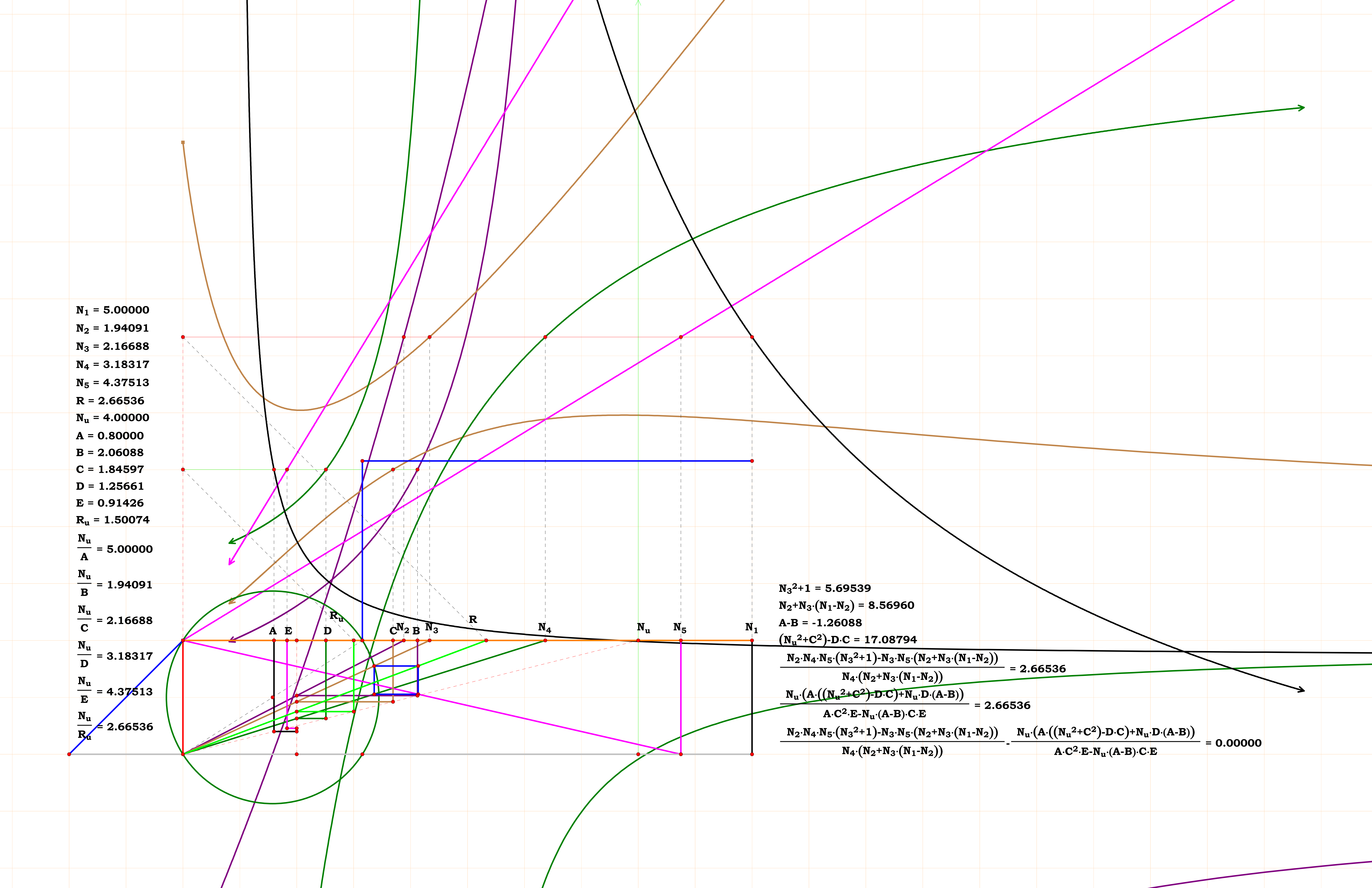
$N_1 = 5.00000$
$N_2 = 1.94091$
$N_3 = 4.51996$
$N_4 = 3.21271$
$N_5 = 3.60701$
$N_6 = 2.75616$
$N_7 = 5.71192$
$R = 2.32383$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.06088$
$C = 0.88496$
$D = 1.24505$
$E = 1.10895$
$F = 1.45129$
$G = 0.70029$
$R_u = 1.72130$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.94091$
$\frac{N_u}{C} = 4.51996$
$\frac{N_u}{D} = 3.21271$
$\frac{N_u}{E} = 3.60701$
$\frac{N_u}{F} = 2.75616$
$\frac{N_u}{G} = 5.71192$
$\frac{N_u}{R_u} = 2.32383$
G A C E D F R_u N_2 B R N_6 N_4 N_5 N_u N_3 N_1 N_7
$N_3^2+1 = 21.43003$
$N_2+N_3\cdot(N_1-N_2) = 15.76786$
$N_5\cdot N_6+N_7\cdot(N_6-N_5) = 5.08156$
$B-A = 1.26088$
$C-D = -0.36009$
$N_u\cdot(B-A)+A\cdot C = 5.75151$
$\frac{N_3\cdot N_5\cdot N_6\cdot N_7\cdot(N_2+N_3\cdot(N_1-N_2))}{N_2\cdot N_4\cdot N_6\cdot N_7\cdot(N_3^2+1)-N_3\cdot(N_2+N_3\cdot(N_1-N_2))\cdot(N_5\cdot N_6+N_7\cdot(N_6-N_5))} = 2.32383$
$\frac{N_u\cdot D\cdot(N_u\cdot(B-A)+A\cdot C)}{E\cdot((N_u^2\cdot A-N_u\cdot D\cdot(B-A))+A\cdot C\cdot(C-D))+D\cdot(F-G)\cdot(N_u\cdot(B-A)+A\cdot C)} = 2.32383$



$N_1 = 5.00000$
$N_2 = 1.85819$
$N_3 = 3.48004$
$N_4 = 3.00000$
$N_5 = 3.83153$
$R = 2.45909$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.15263$
$C = 1.14941$
$D = 1.33333$
$E = 1.04397$
$R_u = 1.62662$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.85819$
$\frac{N_u}{C} = 3.48004$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{E} = 3.83153$
$\frac{N_u}{R_u} = 2.45909$
$N_3^2+1 = 13.11068$
$N_2+N_3\cdot(N_1-N_2) = 12.79181$
$A-B = -1.35263$
$A\cdot(N_u^2+C^2) = 13.85692$
$\frac{N_2\cdot N_4\cdot N_5\cdot(N_3^2+1)-N_3\cdot N_5\cdot(N_2+N_3\cdot(N_1-N_2))}{N_3\cdot(N_2+N_3\cdot(N_1-N_2))} = 2.45909$
$\frac{N_u\cdot(((A\cdot(N_u^2+C^2))-A\cdot C\cdot D)+N_u\cdot D\cdot(A-B))}{A\cdot C\cdot D\cdot E-N_u\cdot D\cdot E\cdot(A-B)} = 2.45909$
$\frac{N_2\cdot N_4\cdot N_5\cdot(N_3^2+1)-N_3\cdot N_5\cdot(N_2+N_3\cdot(N_1-N_2))}{N_3\cdot(N_2+N_3\cdot(N_1-N_2))} - \frac{N_u\cdot(((A\cdot(N_u^2+C^2))-A\cdot C\cdot D)+N_u\cdot D\cdot(A-B))}{A\cdot C\cdot D\cdot E-N_u\cdot D\cdot E\cdot(A-B)} = 0.00000$
A
E
C
D
R_u
N_2
B
R
N_4
N_3
N_5
N_u
N_1



N₁ = 3.00000
N₂ = 2.07090
N₃ = 1.43566
N₄ = 1.69708
N₅ = 6.00000
R = 2.46308
Nᵤ = 4.00000
A = 1.33333
B = 1.93152
C = 2.78618
D = 2.35699
E = 0.66667
Rᵤ = 1.62398
Nᵤ/A = 3.00000
Nᵤ/B = 2.07090
Nᵤ/C = 1.43566
Nᵤ/D = 1.69708
Nᵤ/E = 6.00000
N₅/Rᵤ = 3.69462
Rᵤ
R
E
A
N₃
N₄
B
N₂
D
C
N₁
Nᵤ
N₅
N₂·N₄·N₅·(N₃²+1) / ((N₄+N₅)·(N₂+N₃·(N₁-N₂))) = 2.46308
Nᵤ·A·(Nᵤ²+C²) / (C·(D+E)·(A·C+Nᵤ·(B-A))) = 2.46308
N₂·N₄·N₅·(N₃²+1) / ((N₄+N₅)·(N₂+N₃·(N₁-N₂))) - Nᵤ·A·(Nᵤ²+C²) / (C·(D+E)·(A·C+Nᵤ·(B-A))) = 0.00000


$N_1 = 5.00000$
$N_2 = 1.94091$
$N_3 = 2.16688$
$N_4 = 3.18317$
$N_5 = 4.37513$
$R = 2.66536$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.06088$
$C = 1.84597$
$D = 1.25661$
$E = 0.91426$
$R_u = 1.50074$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.94091$
$\frac{N_u}{C} = 2.16688$
$\frac{N_u}{D} = 3.18317$
$\frac{N_u}{E} = 4.37513$
$\frac{N_u}{R_u} = 2.66536$
A
E
D
R_u
C
N_2
B
N_3
R
N_4
N_u
N_5
N_1
$N_3^2+1 = 5.69539$
$N_2+N_3\cdot(N_1-N_2) = 8.56960$
$A-B = -1.26088$
$(N_u^2+C^2)-D\cdot C = 17.08794$
$\frac{N_2\cdot N_4\cdot N_5\cdot(N_3^2+1)-N_3\cdot N_5\cdot(N_2+N_3\cdot(N_1-N_2))}{N_4\cdot(N_2+N_3\cdot(N_1-N_2))} = 2.66536$
$\frac{N_u\cdot(A\cdot((N_u^2+C^2)-D\cdot C)+N_u\cdot D\cdot(A-B))}{A\cdot C^2\cdot E-N_u\cdot(A-B)\cdot C\cdot E} = 2.66536$
$\frac{N_2\cdot N_4\cdot N_5\cdot(N_3^2+1)-N_3\cdot N_5\cdot(N_2+N_3\cdot(N_1-N_2))}{N_4\cdot(N_2+N_3\cdot(N_1-N_2))} - \frac{N_u\cdot(A\cdot((N_u^2+C^2)-D\cdot C)+N_u\cdot D\cdot(A-B))}{A\cdot C^2\cdot E-N_u\cdot(A-B)\cdot C\cdot E} = 0.00000$

$N_1 = 3.00000$

$N_2 = 2.10636$

$N_3 = 3.66321$

$N_4 = 5.00000$

$N_5 = 6.00000$

$N_6 = 3.33665$

$R = 2.28801$

$N_u = 4.00000$

$A = 1.33333$

$B = 1.89901$

$C = 1.09194$

$D = 0.80000$

$E = 0.66667$

$F = 1.19881$

$R_u = 1.74825$

$\frac{N_u}{A} = 3.00000$

$\frac{N_u}{B} = 2.10636$

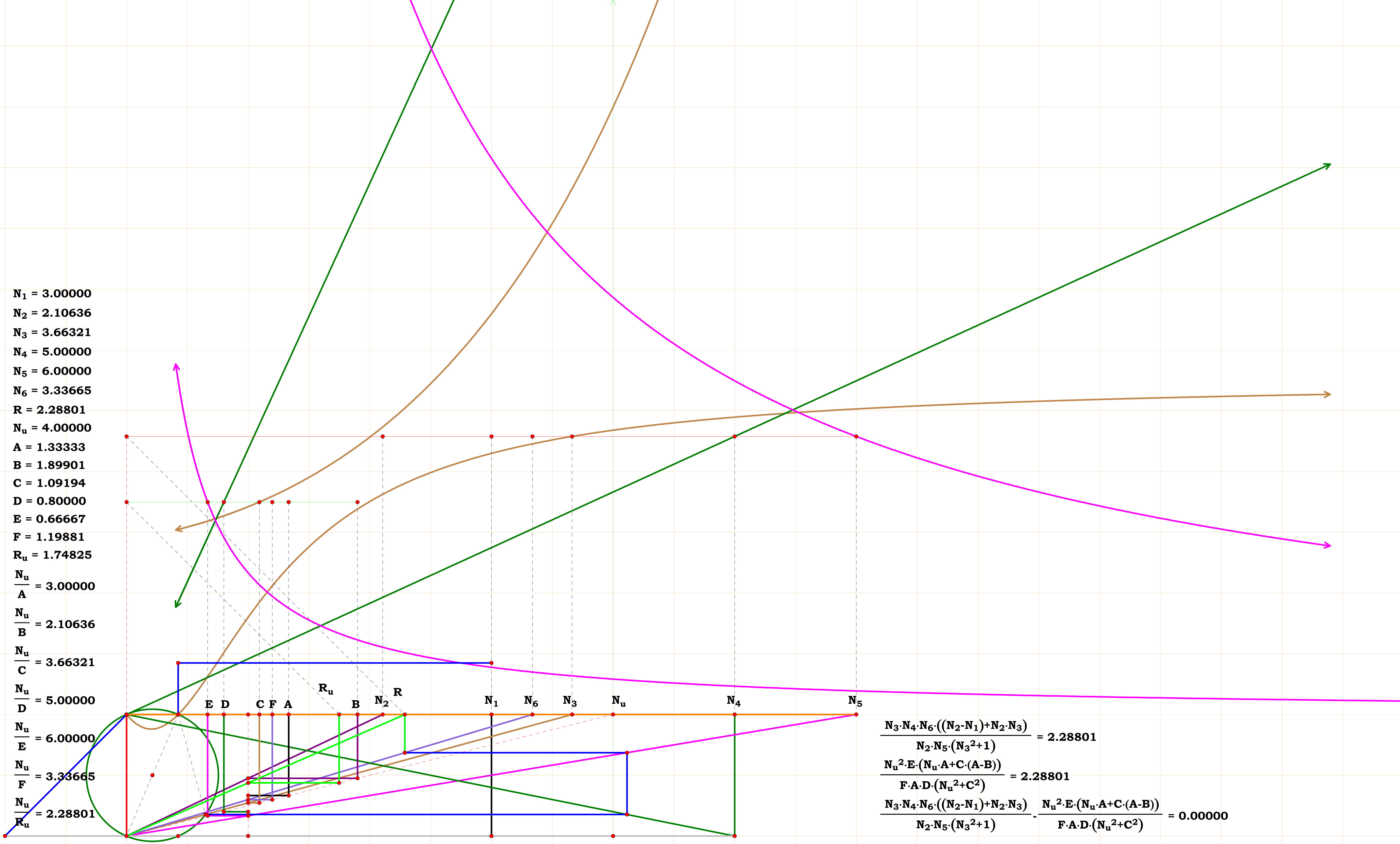
$\frac{N_u}{C} = 3.66321$

$\frac{N_u}{D} = 5.00000$

$\frac{N_u}{E} = 6.00000$

$\frac{N_u}{F} = 3.33665$

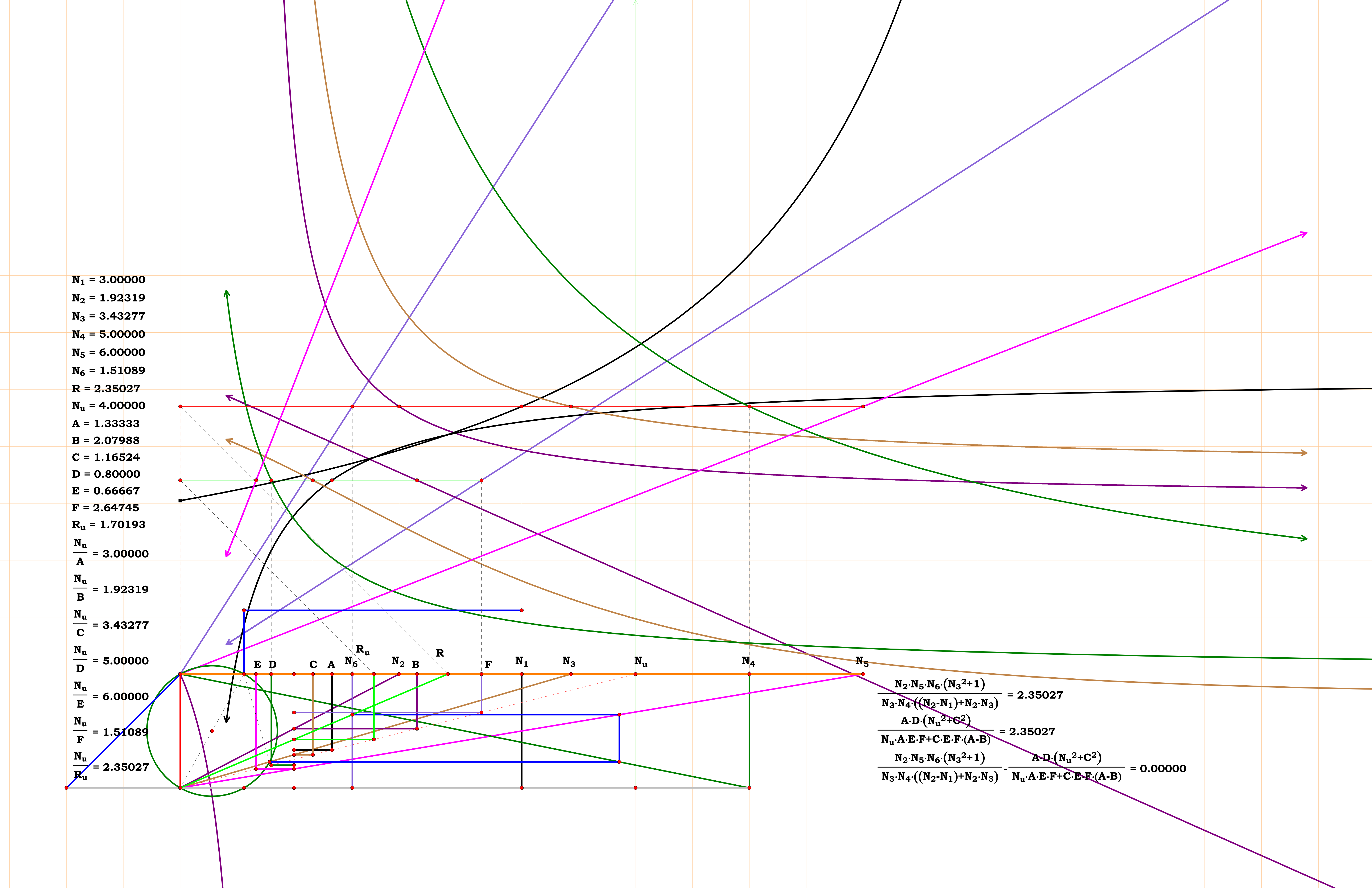
$\frac{N_u}{R_u} = 2.28801$



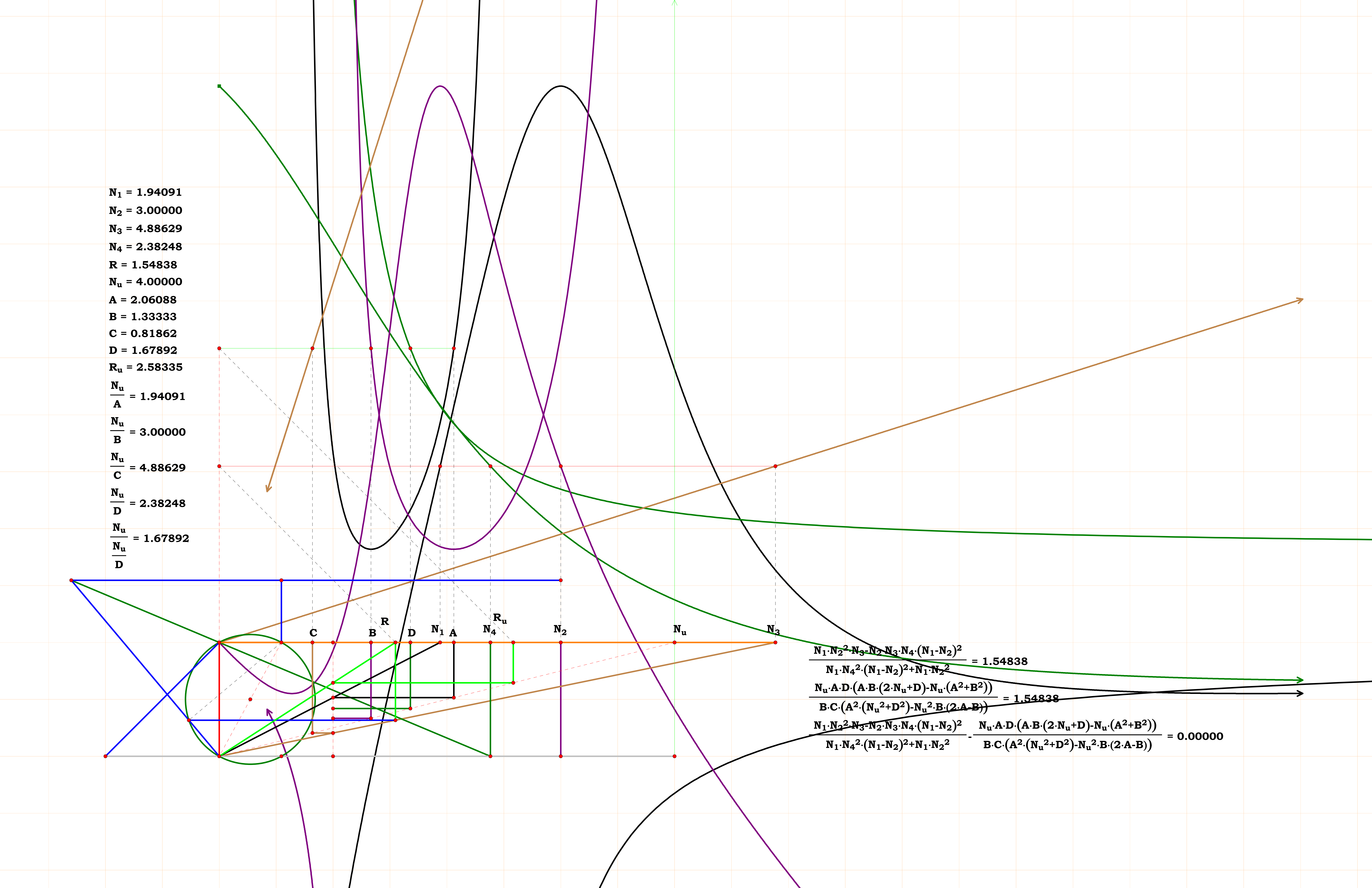
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot \left((N_2 - N_1) + N_2 \cdot N_3\right)}{N_2 \cdot N_5 \cdot \left(N_3^2 + 1\right)} = 2.28801$$

$$\frac{N_u^2 \cdot E \cdot \left(N_u \cdot A + C \cdot (A - B)\right)}{F \cdot A \cdot D \cdot \left(N_u^2 + C^2\right)} = 2.28801$$

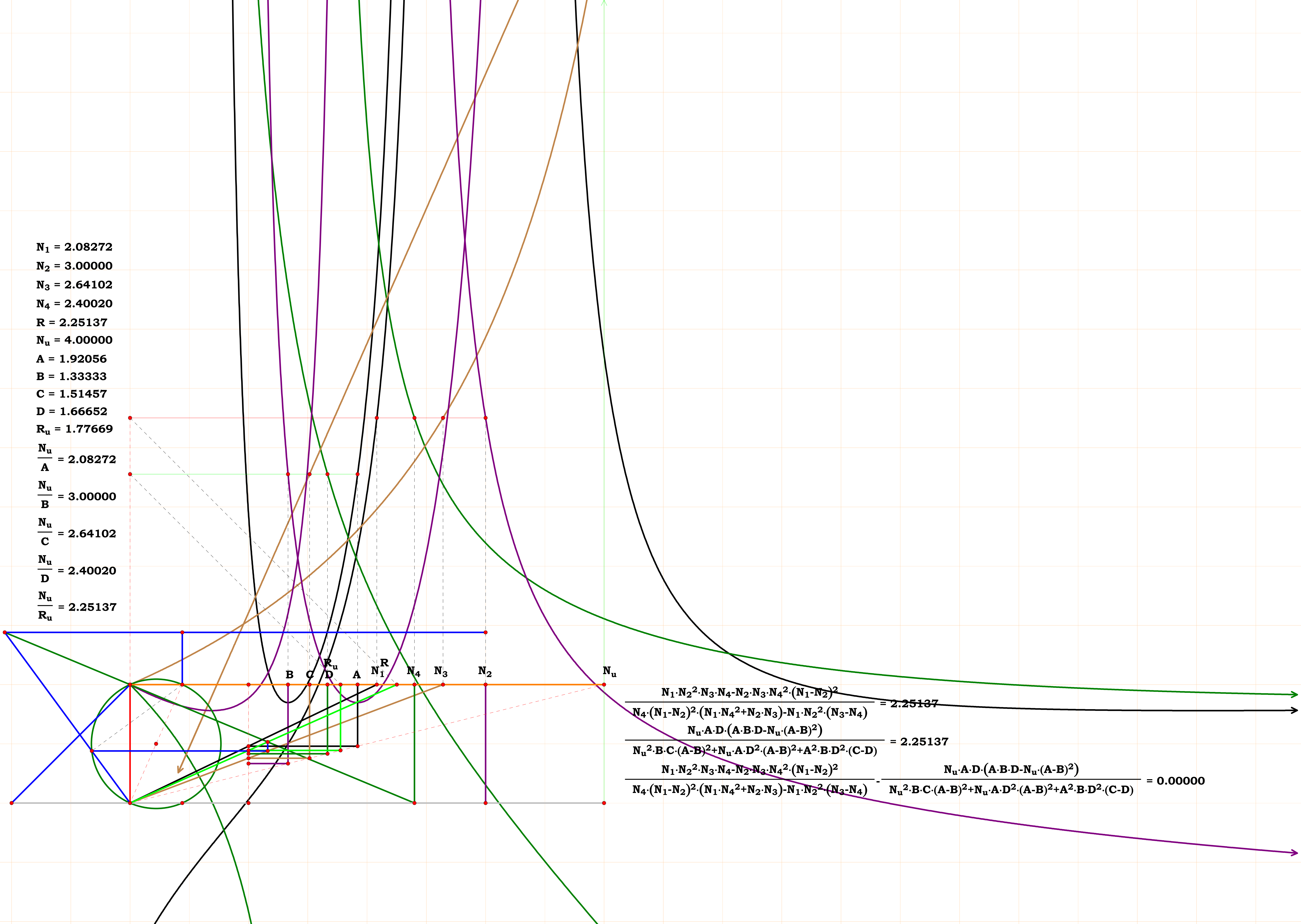
$$\frac{N_3 \cdot N_4 \cdot N_6 \cdot \left((N_2 - N_1) + N_2 \cdot N_3\right)}{N_2 \cdot N_5 \cdot \left(N_3^2 + 1\right)} - \frac{N_u^2 \cdot E \cdot \left(N_u \cdot A + C \cdot (A - B)\right)}{F \cdot A \cdot D \cdot \left(N_u^2 + C^2\right)} = 0.00000$$



$N_1 = 3.00000$
$N_2 = 1.92319$
$N_3 = 3.43277$
$N_4 = 5.00000$
$N_5 = 6.00000$
$N_6 = 1.51089$
$R = 2.35027$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.07988$
$C = 1.16524$
$D = 0.80000$
$E = 0.66667$
$F = 2.64745$
$R_u = 1.70193$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.92319$
$\frac{N_u}{C} = 3.43277$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{E} = 6.00000$
$\frac{N_u}{F} = 1.51089$
$\frac{N_u}{R_u} = 2.35027$
R_u
R
E D C A N_6 N_2 B F N_1 N_3 N_u N_4 N_5
$\frac{N_2 \cdot N_5 \cdot N_6 \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot ((N_2-N_1)+N_2 \cdot N_3)} = 2.35027$
$\frac{A \cdot D \cdot (N_u^2+C^2)}{N_u \cdot A \cdot E \cdot F + C \cdot E \cdot F \cdot (A-B)} = 2.35027$
$\frac{N_2 \cdot N_5 \cdot N_6 \cdot (N_3^2+1)}{N_3 \cdot N_4 \cdot ((N_2-N_1)+N_2 \cdot N_3)} - \frac{A \cdot D \cdot (N_u^2+C^2)}{N_u \cdot A \cdot E \cdot F + C \cdot E \cdot F \cdot (A-B)} = 0.00000$



$N_1 = 1.94091$
$N_2 = 3.00000$
$N_3 = 4.88629$
$N_4 = 2.38248$
$R = 1.54838$
$N_u = 4.00000$
$A = 2.06088$
$B = 1.33333$
$C = 0.81862$
$D = 1.67892$
$R_u = 2.58335$
$\frac{N_u}{A} = 1.94091$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 4.88629$
$\frac{N_u}{D} = 2.38248$
$\frac{N_u}{\frac{N_u}{D}} = 1.67892$
C
B
R
D
N_1
A
N_4
R_u
N_2
N_u
N_3
$\frac{N_1 \cdot N_2^2 \cdot N_3 - N_2 \cdot N_3 \cdot N_4 \cdot (N_1 - N_2)^2}{N_1 \cdot N_4^2 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^2} = 1.54838$
$\frac{N_u \cdot A \cdot D \cdot (A \cdot B \cdot (2 \cdot N_u + D) - N_u \cdot (A^2 + B^2))}{B \cdot C \cdot (A^2 \cdot (N_u^2 + D^2) - N_u^2 \cdot B \cdot (2 \cdot A - B))} = 1.54838$
$\frac{N_1 \cdot N_2^2 \cdot N_3 - N_2 \cdot N_3 \cdot N_4 \cdot (N_1 - N_2)^2}{N_1 \cdot N_4^2 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^2} - \frac{N_u \cdot A \cdot D \cdot (A \cdot B \cdot (2 \cdot N_u + D) - N_u \cdot (A^2 + B^2))}{B \cdot C \cdot (A^2 \cdot (N_u^2 + D^2) - N_u^2 \cdot B \cdot (2 \cdot A - B))} = 0.00000$



$N_1 = 2.08272$

$N_2 = 3.00000$

$N_3 = 2.64102$

$N_4 = 2.40020$

$R = 2.25137$

$N_u = 4.00000$

$A = 1.92056$

$B = 1.33333$

$C = 1.51457$

$D = 1.66652$

$R_u = 1.77669$

$\frac{N_u}{A} = 2.08272$

$\frac{N_u}{B} = 3.00000$

$\frac{N_u}{C} = 2.64102$

$\frac{N_u}{D} = 2.40020$

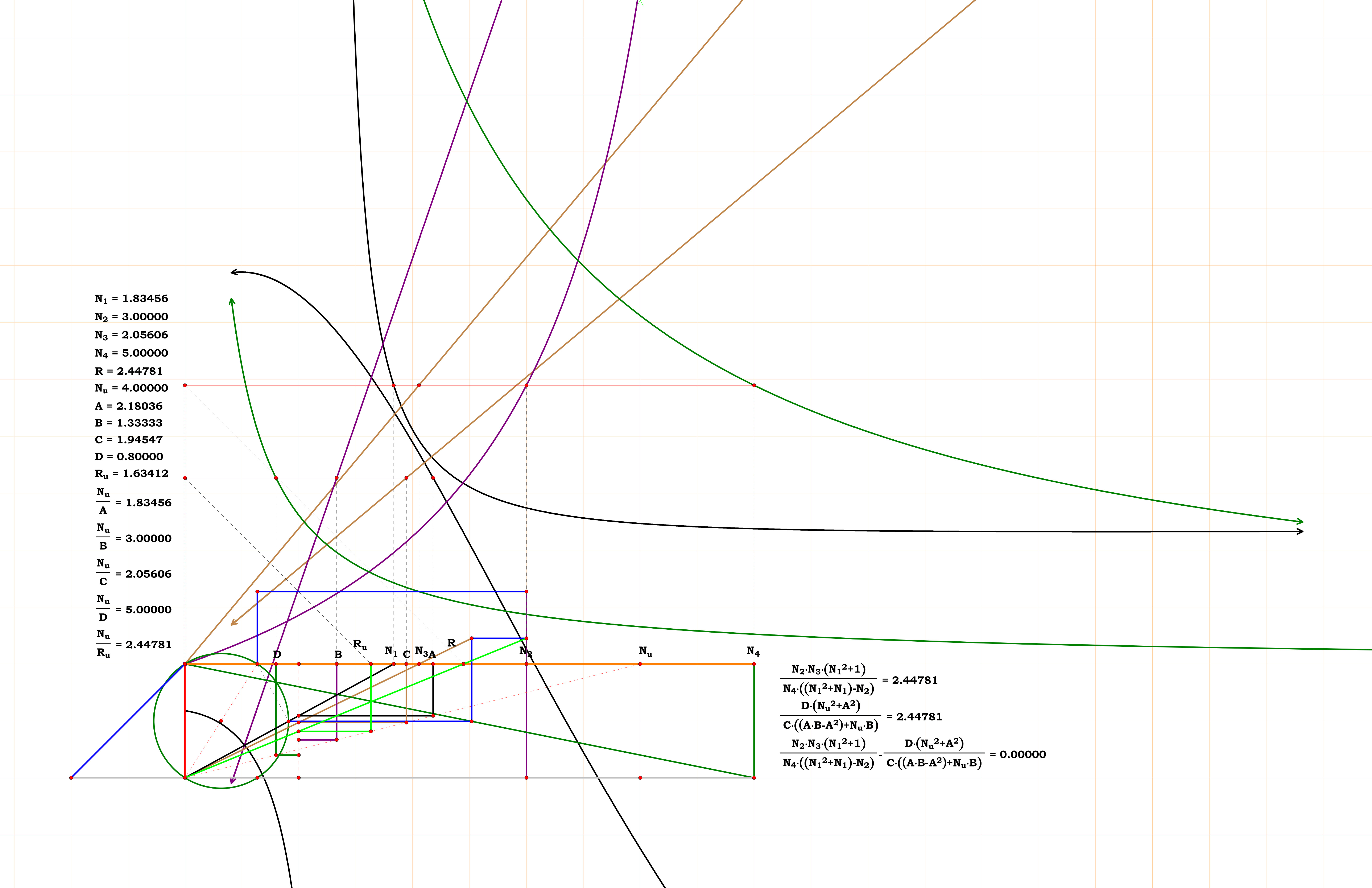
$\frac{N_u}{R_u} = 2.25137$

$$\frac{N_1 \cdot N_2^2 \cdot N_3 \cdot N_4 - N_2 \cdot N_3 \cdot N_4^2 \cdot (N_1 - N_2)^2}{N_4 \cdot (N_1 - N_2)^2 \cdot (N_1 \cdot N_4^2 + N_2 \cdot N_3) - N_1 \cdot N_2^2 \cdot (N_3 - N_4)} = 2.25137$$

$$\frac{N_u \cdot A \cdot D \cdot \left(A \cdot B \cdot D - N_u \cdot (A - B)^2\right)}{N_u^2 \cdot B \cdot C \cdot (A - B)^2 + N_u \cdot A \cdot D^2 \cdot (A - B)^2 + A^2 \cdot B \cdot D^2 \cdot (C - D)} = 2.25137$$

$$\frac{N_1 \cdot N_2^2 \cdot N_3 \cdot N_4 - N_2 \cdot N_3 \cdot N_4^2 \cdot (N_1 - N_2)^2}{N_4 \cdot (N_1 - N_2)^2 \cdot (N_1 \cdot N_4^2 + N_2 \cdot N_3) - N_1 \cdot N_2^2 \cdot (N_3 - N_4)} - \frac{N_u \cdot A \cdot D \cdot \left(A \cdot B \cdot D - N_u \cdot (A - B)^2\right)}{N_u^2 \cdot B \cdot C \cdot (A - B)^2 + N_u \cdot A \cdot D^2 \cdot (A - B)^2 + A^2 \cdot B \cdot D^2 \cdot (C - D)} = 0.00000$$

N_1 = 1.94091
N_2 = 3.00000
N_3 = 5.00000
N_4 = 2.66018
R = 1.64167
N_u = 4.00000
A = 2.06088
B = 1.33333
C = 0.80000
D = 1.50366
R_u = 2.43655
N_u / A = 1.94091
N_u / B = 3.00000
N_u / C = 5.00000
N_u / D = 2.66018
N_u / R_u = 1.64167
C
B
D
R
N_1
A
R_u
N_4
N_2
N_u
N_3



$N_1 = 1.83456$
$N_2 = 3.00000$
$N_3 = 2.05606$
$N_4 = 5.00000$
$R = 2.44781$
$N_u = 4.00000$
$A = 2.18036$
$B = 1.33333$
$C = 1.94547$
$D = 0.80000$
$R_u = 1.63412$
$\frac{N_u}{A} = 1.83456$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 2.05606$
$\frac{N_u}{D} = 5.00000$
$\frac{N_u}{R_u} = 2.44781$
D
B
R_u
N_1
C
N_3
A
R
N_2
N_u
N_4
$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{N_4 \cdot ((N_1{}^2+N_1)-N_2)} = 2.44781$
$\frac{D \cdot (N_u{}^2+A^2)}{C \cdot ((A \cdot B-A^2)+N_u \cdot B)} = 2.44781$
$\frac{N_2 \cdot N_3 \cdot (N_1{}^2+1)}{N_4 \cdot ((N_1{}^2+N_1)-N_2)} - \frac{D \cdot (N_u{}^2+A^2)}{C \cdot ((A \cdot B-A^2)+N_u \cdot B)} = 0.00000$

$N_1 = 1.79911$

$N_2 = 3.51996$

$N_3 = 2.51103$

$N_4 = 2.88471$

$R = 3.19525$

$N_u = 4.00000$

$A = 2.22333$

$B = 1.13638$

$C = 1.59297$

$D = 1.38662$

$R_u = 1.25186$

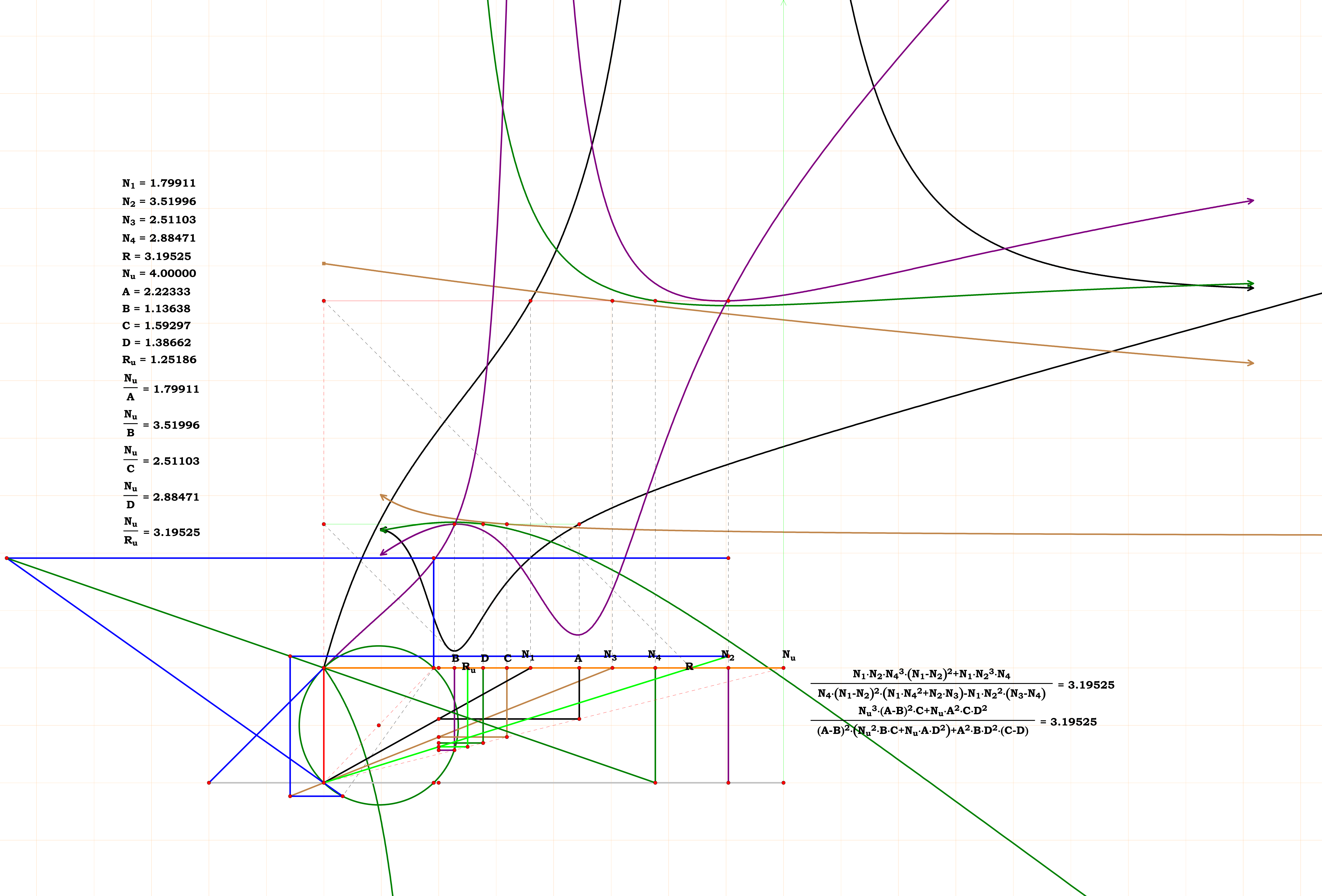
$\frac{N_u}{A} = 1.79911$

$\frac{N_u}{B} = 3.51996$

$\frac{N_u}{C} = 2.51103$

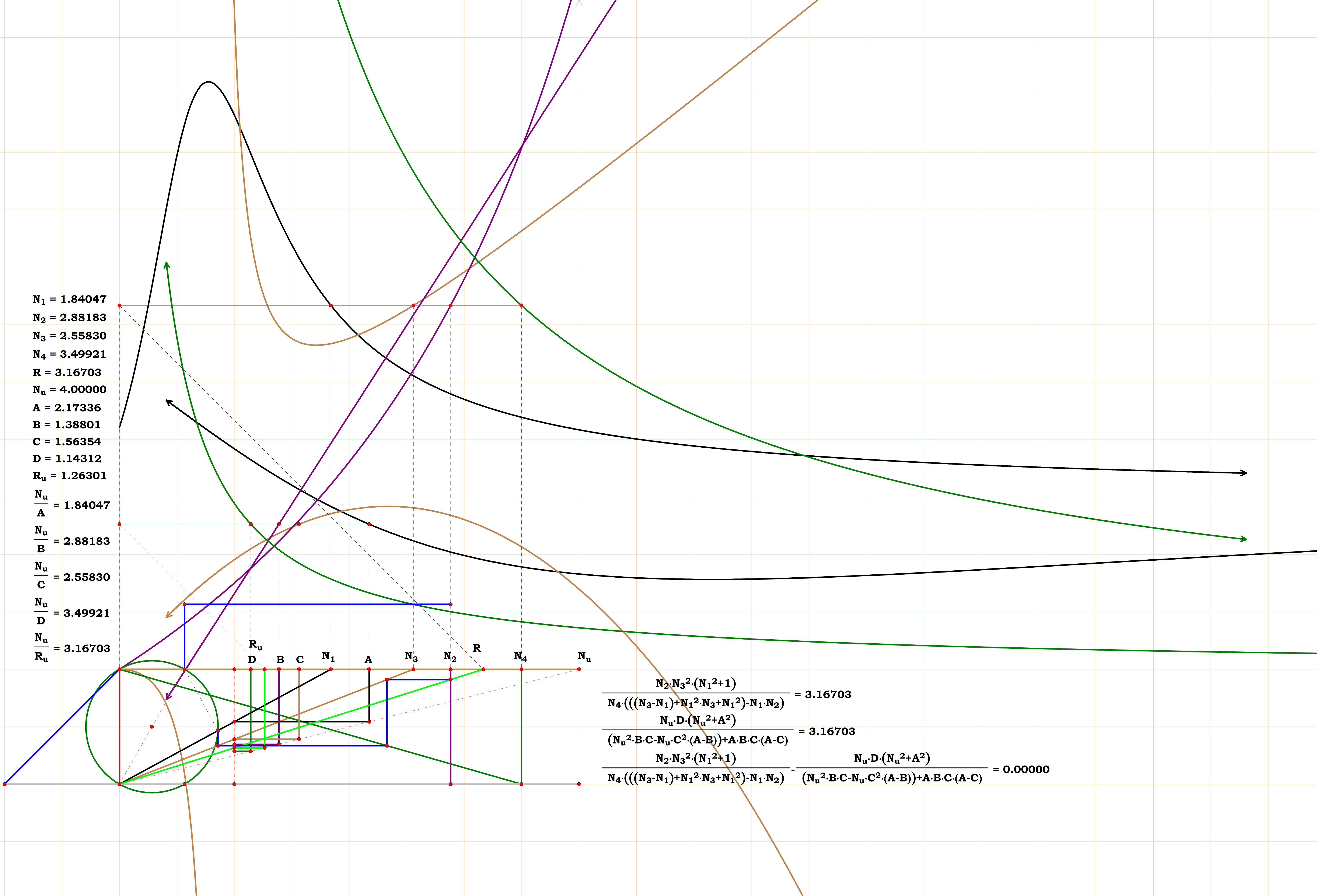
$\frac{N_u}{D} = 2.88471$

$\frac{N_u}{R_u} = 3.19525$



$$\frac{N_1 \cdot N_2 \cdot N_4^3 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^3 \cdot N_4}{N_4 \cdot (N_1 - N_2)^2 \cdot (N_1 \cdot N_4^2 + N_2 \cdot N_3) - N_1 \cdot N_2^2 \cdot (N_3 - N_4)} = 3.19525$$

$$\frac{N_u^3 \cdot (A - B)^2 \cdot C + N_u \cdot A^2 \cdot C \cdot D^2}{(A - B)^2 \cdot (N_u^2 \cdot B \cdot C + N_u \cdot A \cdot D^2) + A^2 \cdot B \cdot D^2 \cdot (C - D)} = 3.19525$$



$N_1 = 1.84047$

$N_2 = 2.88183$

$N_3 = 2.55830$

$N_4 = 3.49921$

$R = 3.16703$

$N_u = 4.00000$

$A = 2.17336$

$B = 1.38801$

$C = 1.56354$

$D = 1.14312$

$R_u = 1.26301$

$\frac{N_u}{A} = 1.84047$

$\frac{N_u}{B} = 2.88183$

$\frac{N_u}{C} = 2.55830$

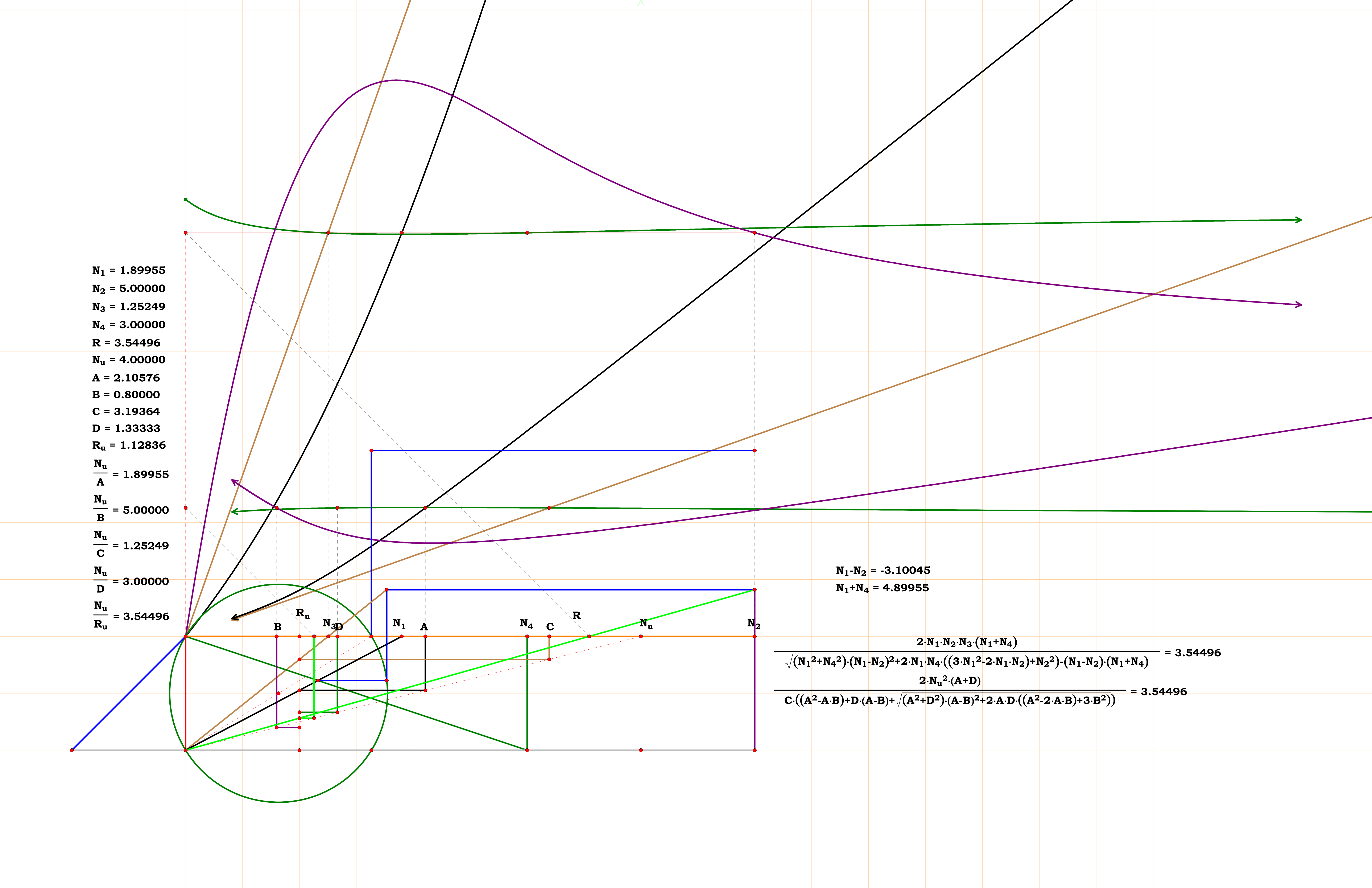
$\frac{N_u}{D} = 3.49921$

$\frac{N_u}{R_u} = 3.16703$

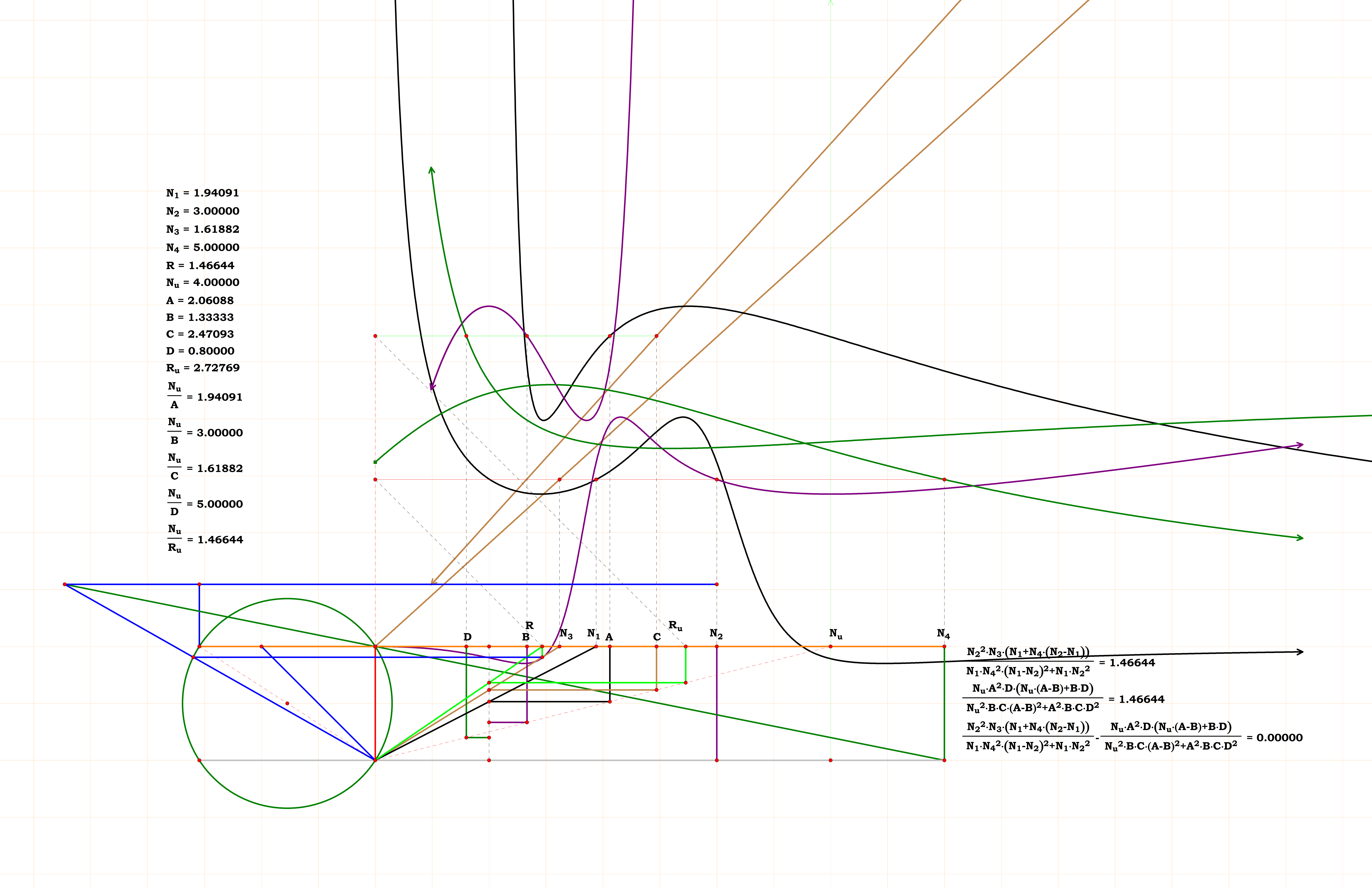
$$\frac{N_2 \cdot N_3^2 \cdot (N_1^2+1)}{N_4 \cdot (((N_3-N_1)+N_1^2 \cdot N_3+N_1^2)-N_1 \cdot N_2)} = 3.16703$$

$$\frac{N_u \cdot D \cdot (N_u^2+A^2)}{(N_u^2 \cdot B \cdot C-N_u \cdot C^2 \cdot (A-B))+A \cdot B \cdot C \cdot (A-C)} = 3.16703$$

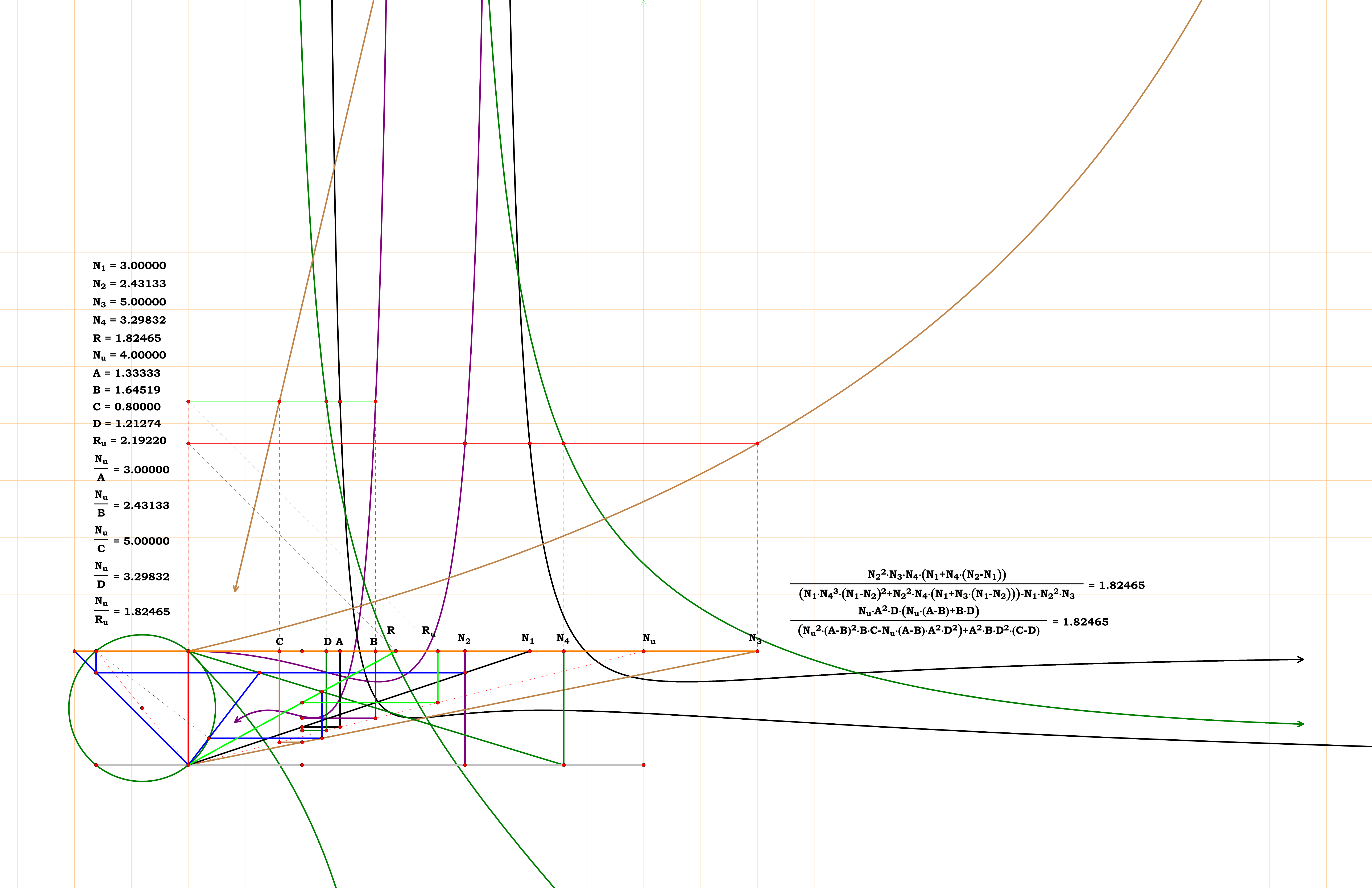
$$\frac{N_2 \cdot N_3^2 \cdot (N_1^2+1)}{N_4 \cdot (((N_3-N_1)+N_1^2 \cdot N_3+N_1^2)-N_1 \cdot N_2)} - \frac{N_u \cdot D \cdot (N_u^2+A^2)}{(N_u^2 \cdot B \cdot C-N_u \cdot C^2 \cdot (A-B))+A \cdot B \cdot C \cdot (A-C)} = 0.00000$$



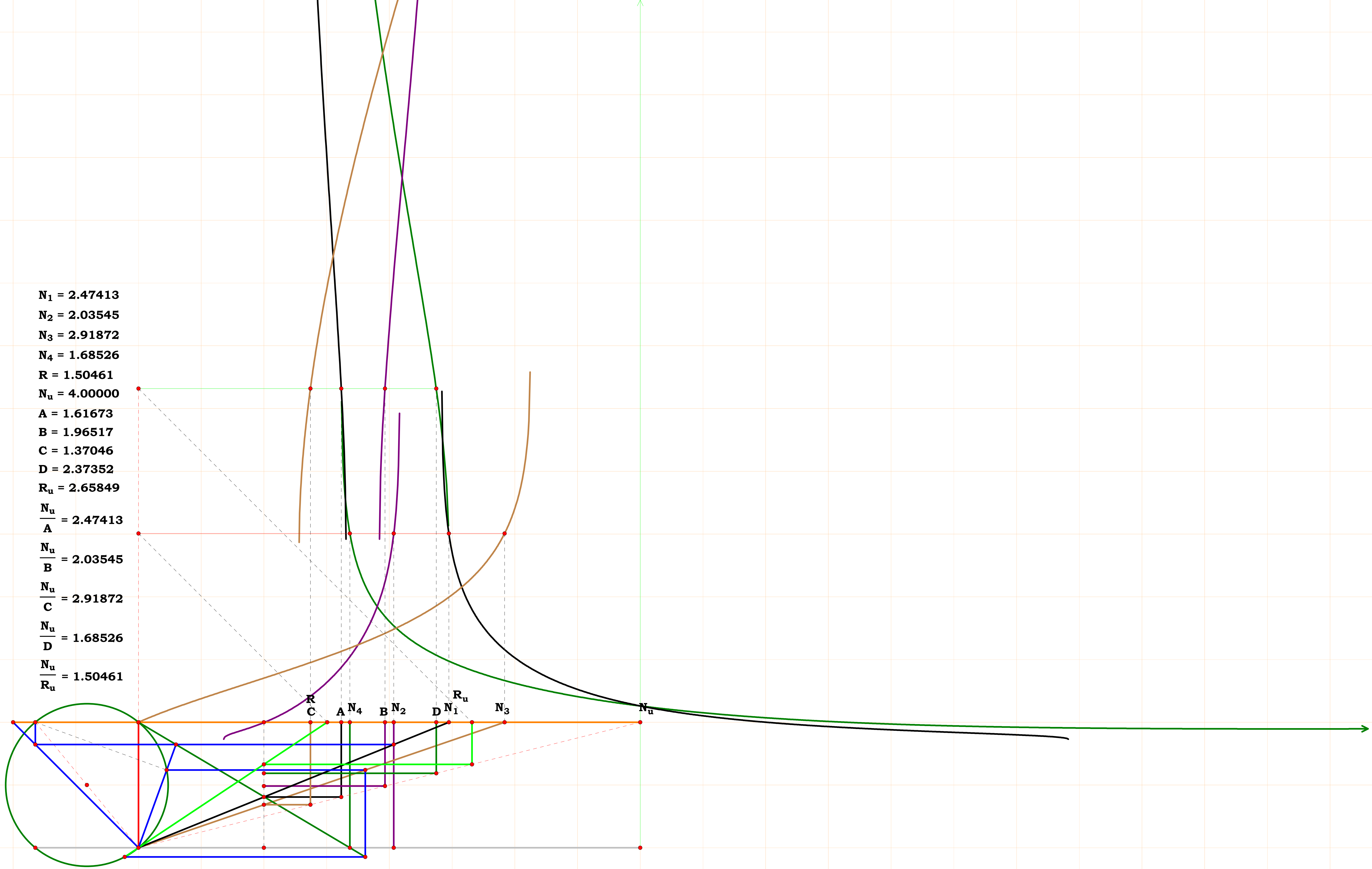
$N_1 = 1.89955$
$N_2 = 5.00000$
$N_3 = 1.25249$
$N_4 = 3.00000$
$R = 3.54496$
$N_u = 4.00000$
$A = 2.10576$
$B = 0.80000$
$C = 3.19364$
$D = 1.33333$
$R_u = 1.12836$
$\frac{N_u}{A} = 1.89955$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.25249$
$\frac{N_u}{D} = 3.00000$
$\frac{N_u}{R_u} = 3.54496$
$N_1 - N_2 = -3.10045$
$N_1 + N_4 = 4.89955$
$\frac{2 \cdot N_1 \cdot N_2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{(N_1^2+N_4^2) \cdot (N_1-N_2)^2 + 2 \cdot N_1 \cdot N_4 \cdot ((3 \cdot N_1^2 - 2 \cdot N_1 \cdot N_2) + N_2^2)} - (N_1-N_2) \cdot (N_1+N_4)} = 3.54496$
$\frac{2 \cdot N_u^2 \cdot (A+D)}{C \cdot ((A^2 - A \cdot B) + D \cdot (A-B) + \sqrt{(A^2+D^2) \cdot (A-B)^2 + 2 \cdot A \cdot D \cdot ((A^2 - 2 \cdot A \cdot B) + 3 \cdot B^2)})} = 3.54496$
B
R_u
N_3
D
N_1
A
N_4
C
R
N_u
N_2



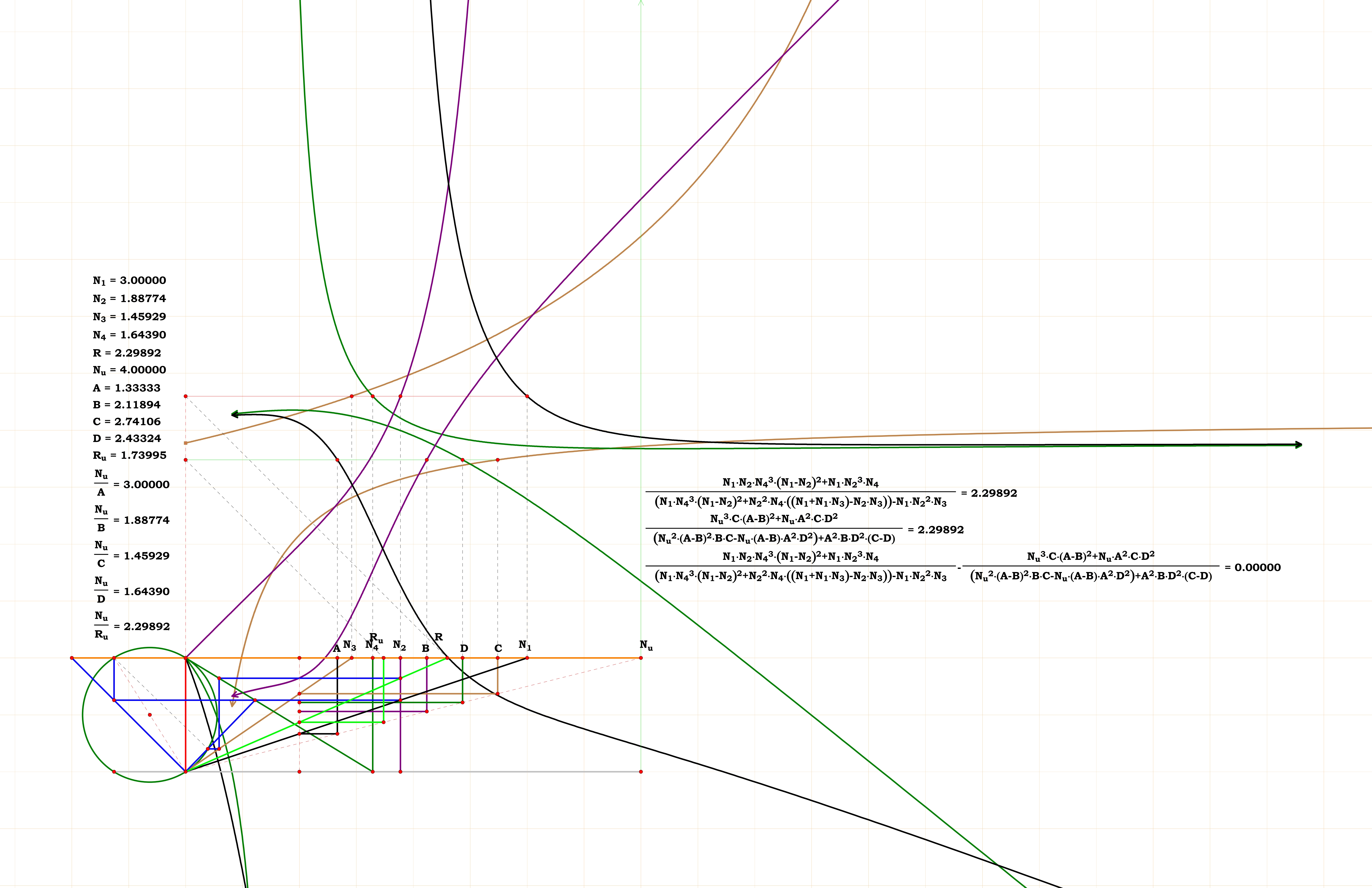
N1 = 1.94091
N2 = 3.00000
N3 = 1.61882
N4 = 5.00000
R = 1.46644
Nu = 4.00000
A = 2.06088
B = 1.33333
C = 2.47093
D = 0.80000
Ru = 2.72769
Nu / A = 1.94091
Nu / B = 3.00000
Nu / C = 1.61882
Nu / D = 5.00000
Nu / Ru = 1.46644
D
R
B
N3
N1
A
C
Ru
N2
Nu
N4
$\frac{N_2^2 \cdot N_3 \cdot (N_1 + N_4 \cdot (N_2 - N_1))}{N_1 \cdot N_4^2 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^2} = 1.46644$
$\frac{N_u \cdot A^2 \cdot D \cdot (N_u \cdot (A - B) + B \cdot D)}{N_u^2 \cdot B \cdot C \cdot (A - B)^2 + A^2 \cdot B \cdot C \cdot D^2} = 1.46644$
$\frac{N_2^2 \cdot N_3 \cdot (N_1 + N_4 \cdot (N_2 - N_1))}{N_1 \cdot N_4^2 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^2} - \frac{N_u \cdot A^2 \cdot D \cdot (N_u \cdot (A - B) + B \cdot D)}{N_u^2 \cdot B \cdot C \cdot (A - B)^2 + A^2 \cdot B \cdot C \cdot D^2} = 0.00000$



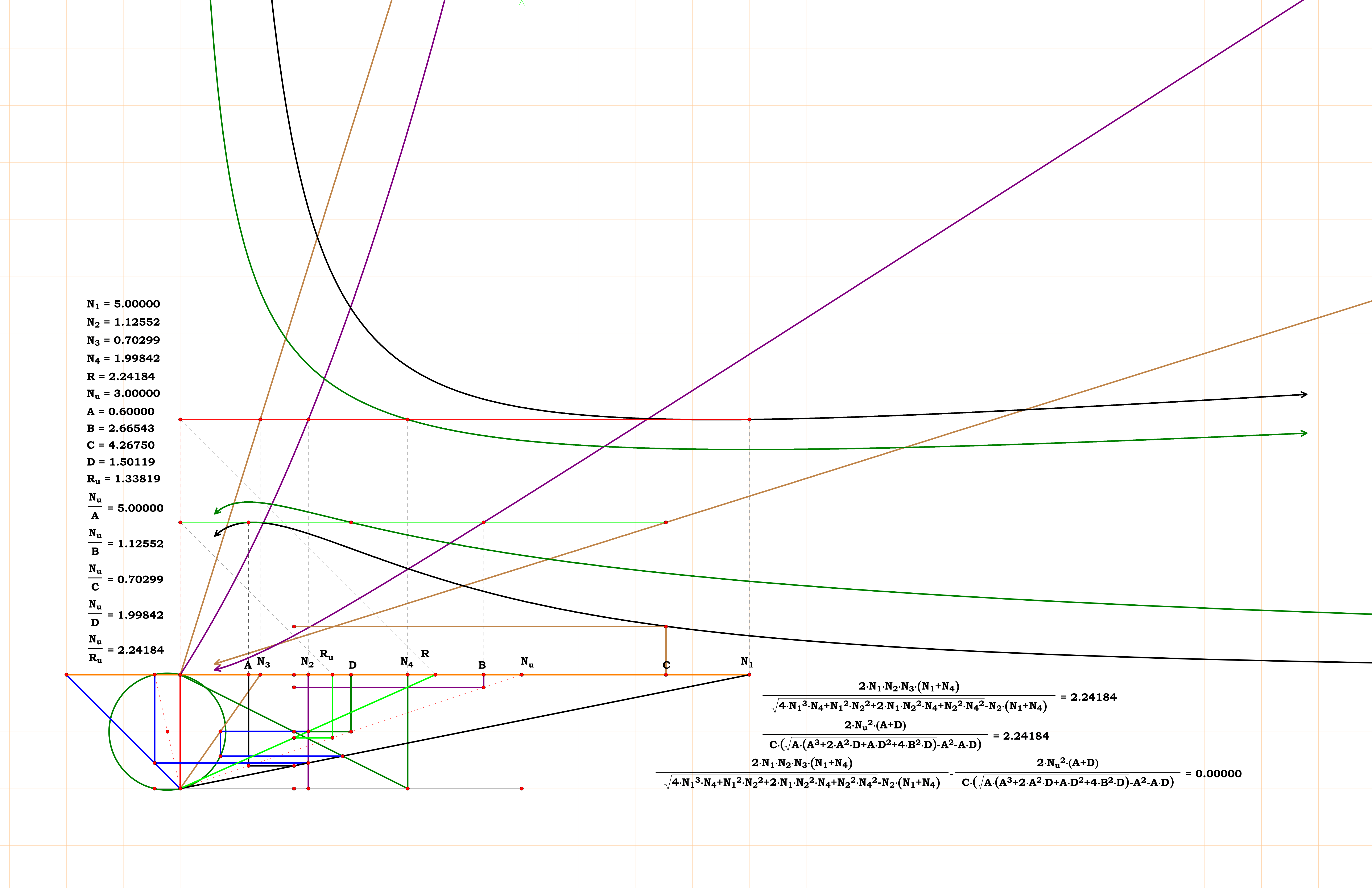
N1 = 3.00000
N2 = 2.43133
N3 = 5.00000
N4 = 3.29832
R = 1.82465
Nu = 4.00000
A = 1.33333
B = 1.64519
C = 0.80000
D = 1.21274
Ru = 2.19220
Nu / A = 3.00000
Nu / B = 2.43133
Nu / C = 5.00000
Nu / D = 3.29832
Nu / Ru = 1.82465
C
D
A
B
R
Ru
N2
N1
N4
Nu
N3
$\frac{N_2^2 \cdot N_3 \cdot N_4 \cdot (N_1+N_4 \cdot (N_2-N_1))}{(N_1 \cdot N_4^3 \cdot (N_1-N_2)^2+N_2^2 \cdot N_4 \cdot (N_1+N_3 \cdot (N_1-N_2)))-N_1 \cdot N_2^2 \cdot N_3} = 1.82465$
$\frac{N_u \cdot A^2 \cdot D \cdot (N_u \cdot (A-B)+B \cdot D)}{(N_u^2 \cdot (A-B)^2 \cdot B \cdot C-N_u \cdot (A-B) \cdot A^2 \cdot D^2)+A^2 \cdot B \cdot D^2 \cdot (C-D)} = 1.82465$



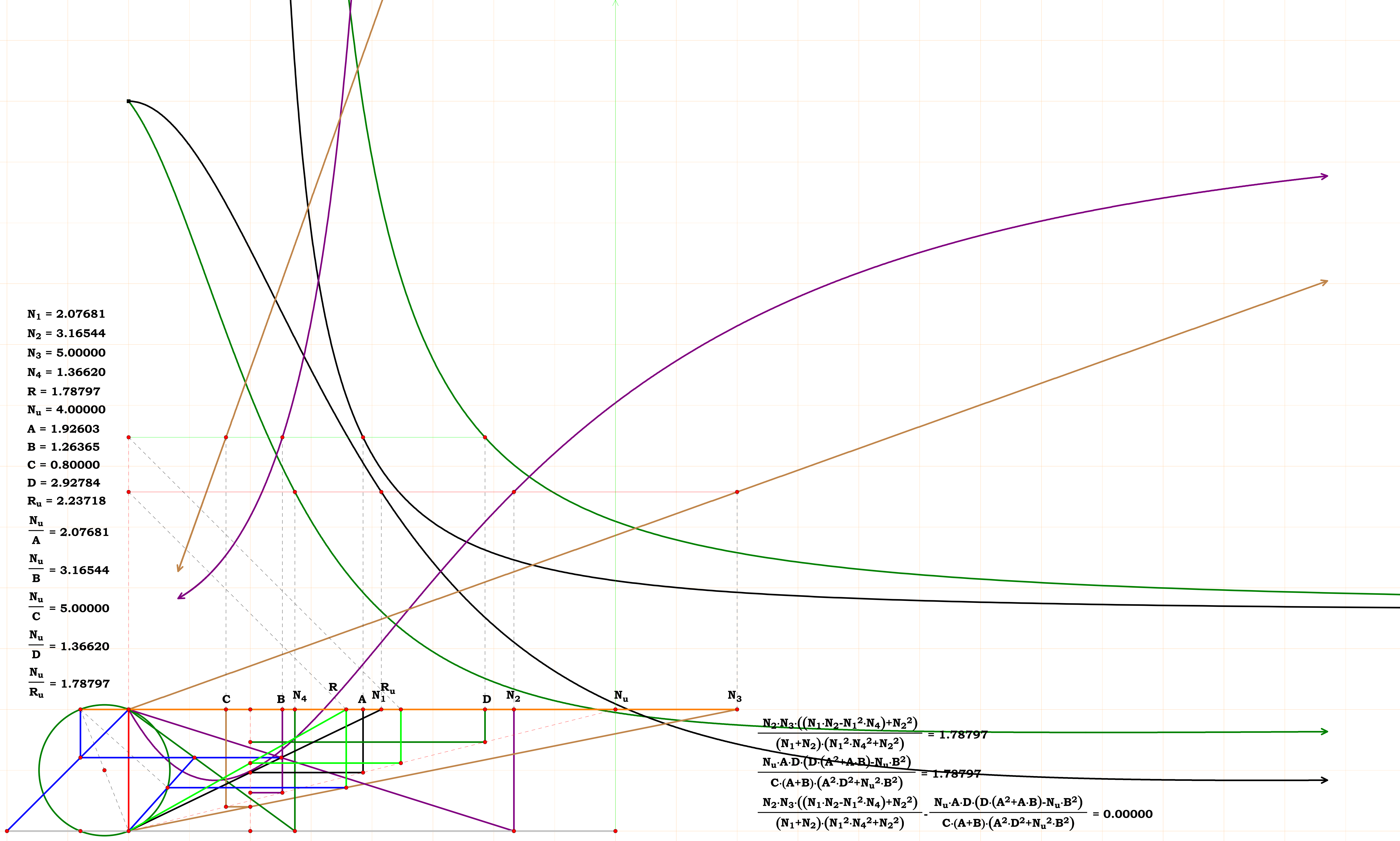
$N_1 = 2.47413$
$N_2 = 2.03545$
$N_3 = 2.91872$
$N_4 = 1.68526$
$R = 1.50461$
$N_u = 4.00000$
$A = 1.61673$
$B = 1.96517$
$C = 1.37046$
$D = 2.37352$
$R_u = 2.65849$
$\frac{N_u}{A} = 2.47413$
$\frac{N_u}{B} = 2.03545$
$\frac{N_u}{C} = 2.91872$
$\frac{N_u}{D} = 1.68526$
$\frac{N_u}{R_u} = 1.50461$
R
C
A
N_4
B
N_2
D
N_1
R_u
N_3
N_u



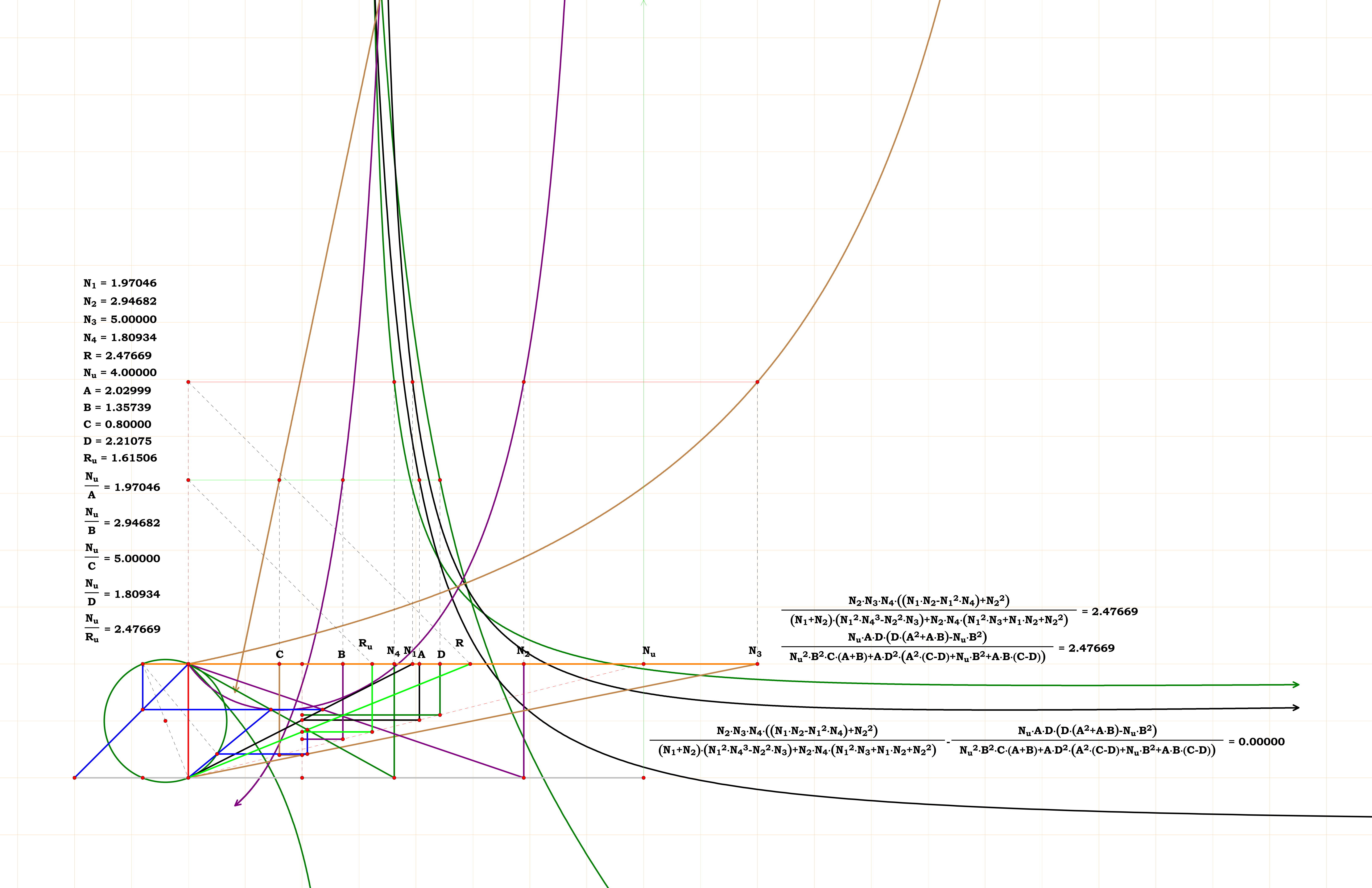
$N_1 = 3.00000$
$N_2 = 1.88774$
$N_3 = 1.45929$
$N_4 = 1.64390$
$R = 2.29892$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.11894$
$C = 2.74106$
$D = 2.43324$
$R_u = 1.73995$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.88774$
$\frac{N_u}{C} = 1.45929$
$\frac{N_u}{D} = 1.64390$
$\frac{N_u}{R_u} = 2.29892$
$\frac{N_1 \cdot N_2 \cdot N_4^3 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^3 \cdot N_4}{(N_1 \cdot N_4^3 \cdot (N_1 - N_2)^2 + N_2^2 \cdot N_4 \cdot ((N_1 + N_1 \cdot N_3) - N_2 \cdot N_3)) - N_1 \cdot N_2^2 \cdot N_3} = 2.29892$
$\frac{N_u^3 \cdot C \cdot (A - B)^2 + N_u \cdot A^2 \cdot C \cdot D^2}{(N_u^2 \cdot (A - B)^2 \cdot B \cdot C - N_u \cdot (A - B) \cdot A^2 \cdot D^2) + A^2 \cdot B \cdot D^2 \cdot (C - D)} = 2.29892$
$\frac{N_1 \cdot N_2 \cdot N_4^3 \cdot (N_1 - N_2)^2 + N_1 \cdot N_2^3 \cdot N_4}{(N_1 \cdot N_4^3 \cdot (N_1 - N_2)^2 + N_2^2 \cdot N_4 \cdot ((N_1 + N_1 \cdot N_3) - N_2 \cdot N_3)) - N_1 \cdot N_2^2 \cdot N_3} - \frac{N_u^3 \cdot C \cdot (A - B)^2 + N_u \cdot A^2 \cdot C \cdot D^2}{(N_u^2 \cdot (A - B)^2 \cdot B \cdot C - N_u \cdot (A - B) \cdot A^2 \cdot D^2) + A^2 \cdot B \cdot D^2 \cdot (C - D)} = 0.00000$
A
N_3
R_u
N_4
N_2
B
R
D
C
N_1
N_u



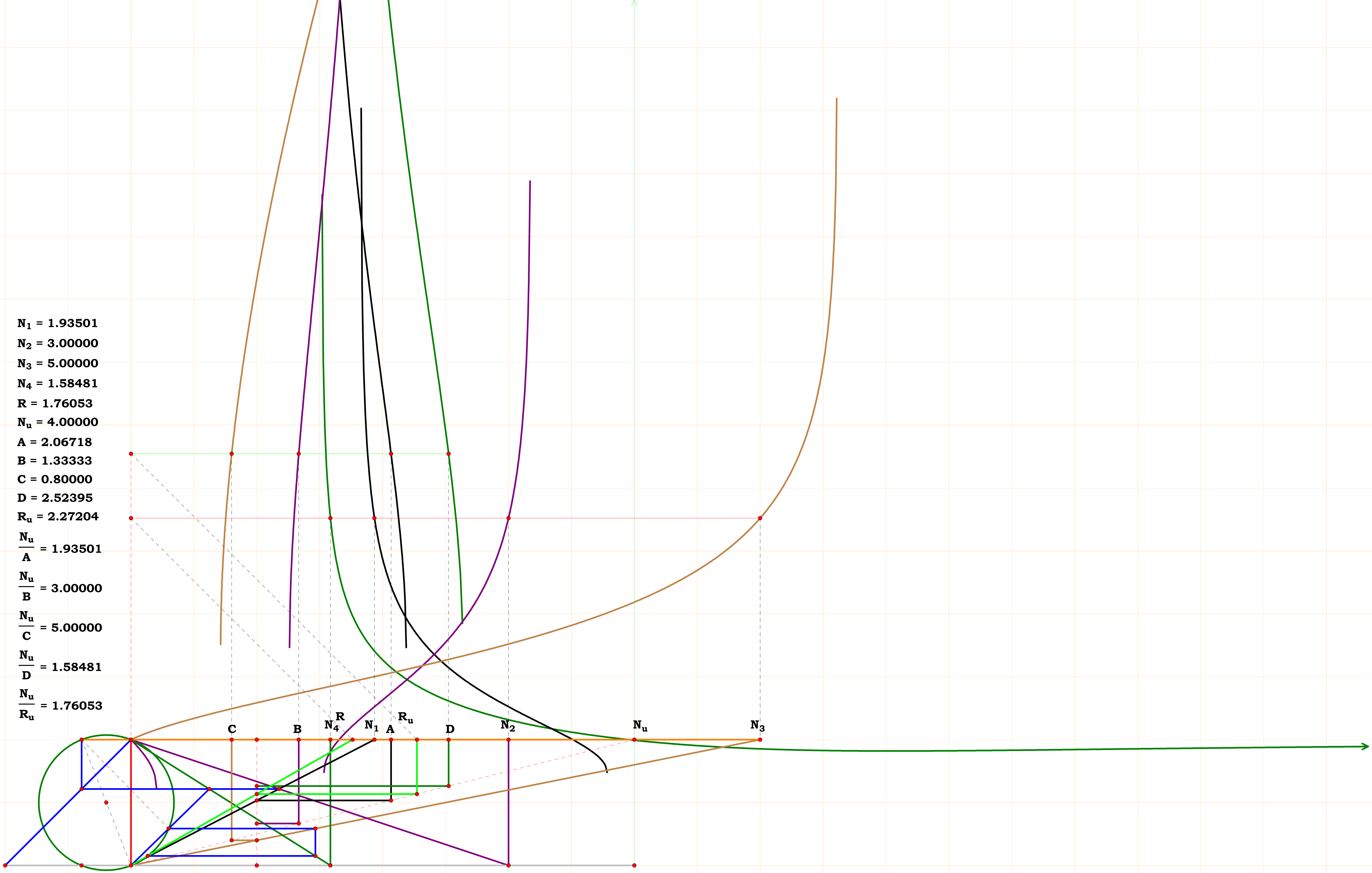
$N_1 = 5.00000$
$N_2 = 1.12552$
$N_3 = 0.70299$
$N_4 = 1.99842$
$R = 2.24184$
$N_u = 3.00000$
$A = 0.60000$
$B = 2.66543$
$C = 4.26750$
$D = 1.50119$
$R_u = 1.33819$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.12552$
$\frac{N_u}{C} = 0.70299$
$\frac{N_u}{D} = 1.99842$
$\frac{N_u}{R_u} = 2.24184$
A
N_3
N_2
R_u
D
N_4
R
B
N_u
C
N_1
$\frac{2 \cdot N_1 \cdot N_2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{4 \cdot N_1^3 \cdot N_4+N_1^2 \cdot N_2^2+2 \cdot N_1 \cdot N_2^2 \cdot N_4+N_2^2 \cdot N_4^2}-N_2 \cdot (N_1+N_4)} = 2.24184$
$\frac{2 \cdot N_u^2 \cdot (A+D)}{C \cdot \left(\sqrt{A \cdot (A^3+2 \cdot A^2 \cdot D+A \cdot D^2+4 \cdot B^2 \cdot D)}-A^2-A \cdot D\right)} = 2.24184$
$\frac{2 \cdot N_1 \cdot N_2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{4 \cdot N_1^3 \cdot N_4+N_1^2 \cdot N_2^2+2 \cdot N_1 \cdot N_2^2 \cdot N_4+N_2^2 \cdot N_4^2}-N_2 \cdot (N_1+N_4)} - \frac{2 \cdot N_u^2 \cdot (A+D)}{C \cdot \left(\sqrt{A \cdot (A^3+2 \cdot A^2 \cdot D+A \cdot D^2+4 \cdot B^2 \cdot D)}-A^2-A \cdot D\right)} = 0.00000$



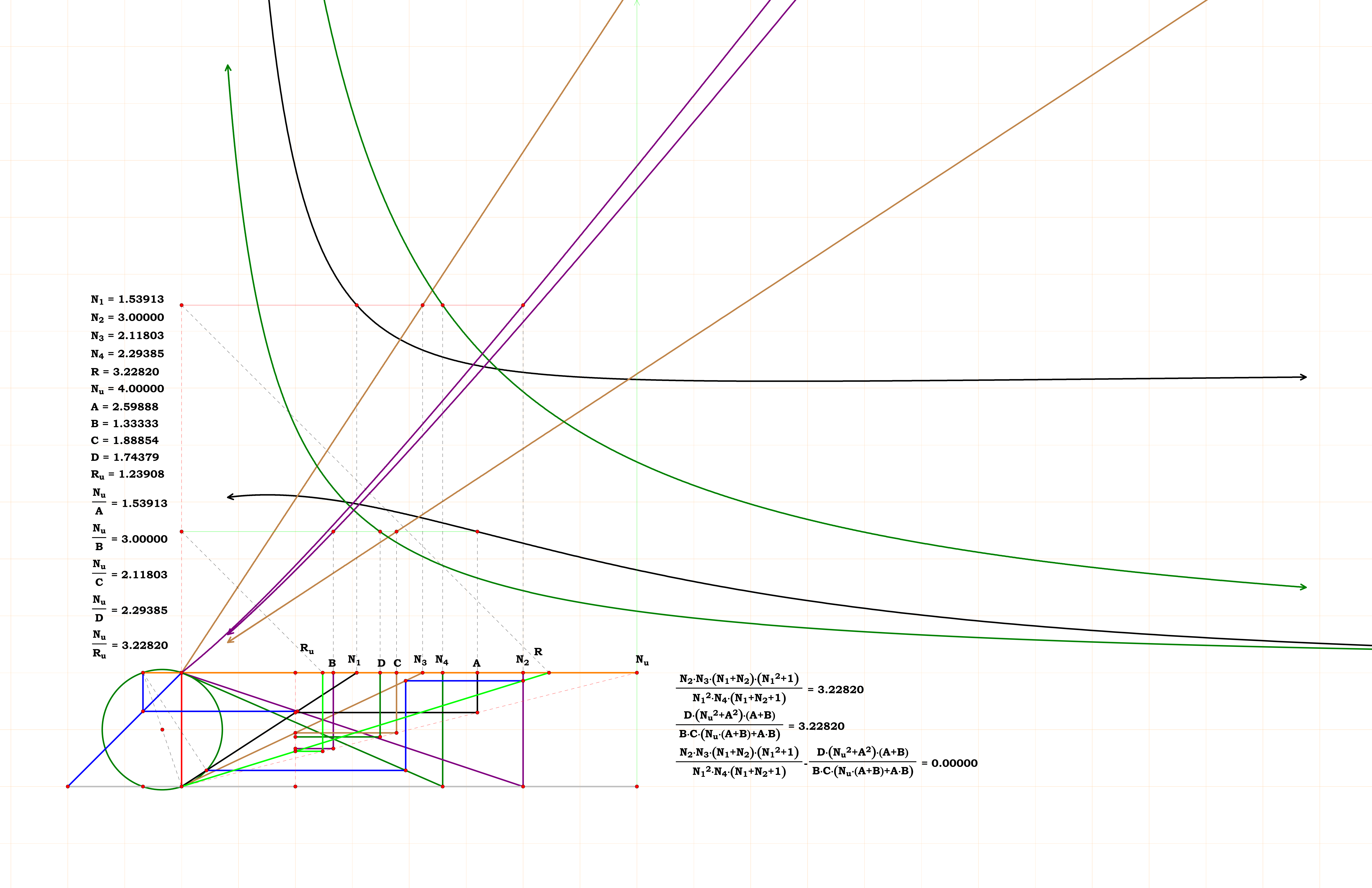
N1 = 2.07681
N2 = 3.16544
N3 = 5.00000
N4 = 1.36620
R = 1.78797
Nu = 4.00000
A = 1.92603
B = 1.26365
C = 0.80000
D = 2.92784
Ru = 2.23718
Nu/A = 2.07681
Nu/B = 3.16544
Nu/C = 5.00000
Nu/D = 1.36620
Nu/Ru = 1.78797
C
B
N4
R
A
N1
Ru
D
N2
Nu
N3
N2·N3·((N1·N2-N1²·N4)+N2²) / ((N1+N2)·(N1²·N4²+N2²)) = 1.78797
Nu·A·D·(D·(A²+A·B)-Nu·B²) / (C·(A+B)·(A²·D²+Nu²·B²)) = 1.78797
N2·N3·((N1·N2-N1²·N4)+N2²) / ((N1+N2)·(N1²·N4²+N2²)) - Nu·A·D·(D·(A²+A·B)-Nu·B²) / (C·(A+B)·(A²·D²+Nu²·B²)) = 0.00000



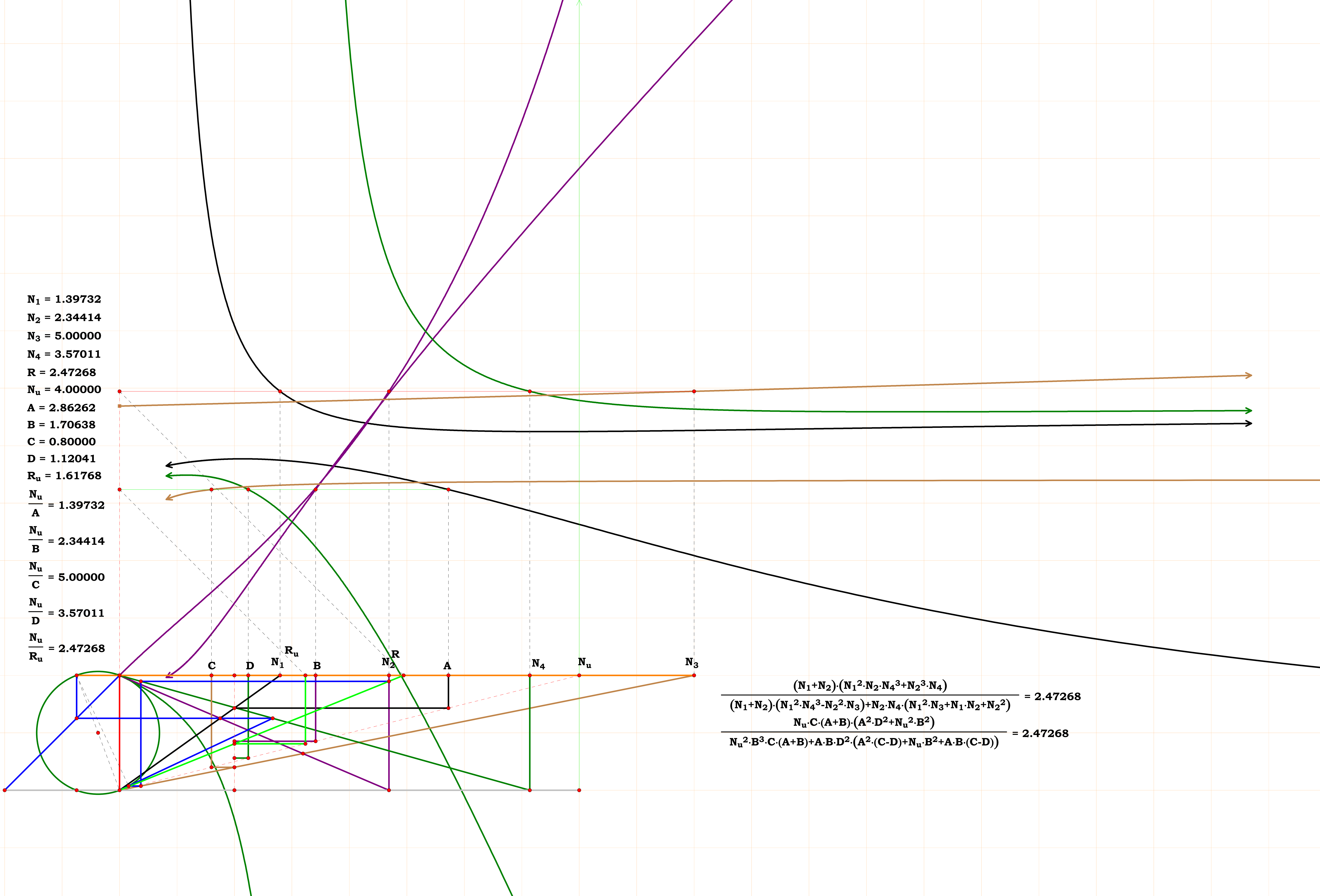
N1 = 1.97046
N2 = 2.94682
N3 = 5.00000
N4 = 1.80934
R = 2.47669
Nu = 4.00000
A = 2.02999
B = 1.35739
C = 0.80000
D = 2.21075
Ru = 1.61506
Nu/A = 1.97046
Nu/B = 2.94682
Nu/C = 5.00000
Nu/D = 1.80934
Nu/Ru = 2.47669
C
B
Ru
N4
N1
A
D
R
N2
Nu
N3
N2·N3·N4·((N1·N2-N1²·N4)+N2²) / (N1+N2)·(N1²·N4³-N2²·N3)+N2·N4·(N1²·N3+N1·N2+N2²) = 2.47669
Nu·A·D·(D·(A²+A·B)-Nu·B²) / Nu²·B²·C·(A+B)+A·D²·(A²·(C-D)+Nu·B²+A·B·(C-D)) = 2.47669
N2·N3·N4·((N1·N2-N1²·N4)+N2²) / (N1+N2)·(N1²·N4³-N2²·N3)+N2·N4·(N1²·N3+N1·N2+N2²) - Nu·A·D·(D·(A²+A·B)-Nu·B²) / Nu²·B²·C·(A+B)+A·D²·(A²·(C-D)+Nu·B²+A·B·(C-D)) = 0.00000



$N_1 = 1.93501$
$N_2 = 3.00000$
$N_3 = 5.00000$
$N_4 = 1.58481$
$R = 1.76053$
$N_u = 4.00000$
$A = 2.06718$
$B = 1.33333$
$C = 0.80000$
$D = 2.52395$
$R_u = 2.27204$
$\frac{N_u}{A} = 1.93501$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 1.58481$
$\frac{N_u}{R_u} = 1.76053$
C
B
N_4
R
N_1
A
R_u
D
N_2
N_u
N_3



$N_1 = 1.53913$
$N_2 = 3.00000$
$N_3 = 2.11803$
$N_4 = 2.29385$
$R = 3.22820$
$N_u = 4.00000$
$A = 2.59888$
$B = 1.33333$
$C = 1.88854$
$D = 1.74379$
$R_u = 1.23908$
$\frac{N_u}{A} = 1.53913$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 2.11803$
$\frac{N_u}{D} = 2.29385$
$\frac{N_u}{R_u} = 3.22820$
R_u
B
N_1
D
C
N_3
N_4
A
N_2
R
N_u
$\frac{N_2 \cdot N_3 \cdot (N_1+N_2) \cdot (N_1{}^2+1)}{N_1{}^2 \cdot N_4 \cdot (N_1+N_2+1)} = 3.22820$
$\frac{D \cdot (N_u{}^2+A^2) \cdot (A+B)}{B \cdot C \cdot (N_u \cdot (A+B)+A \cdot B)} = 3.22820$
$\frac{N_2 \cdot N_3 \cdot (N_1+N_2) \cdot (N_1{}^2+1)}{N_1{}^2 \cdot N_4 \cdot (N_1+N_2+1)} - \frac{D \cdot (N_u{}^2+A^2) \cdot (A+B)}{B \cdot C \cdot (N_u \cdot (A+B)+A \cdot B)} = 0.00000$



$N_1 = 1.39732$

$N_2 = 2.34414$

$N_3 = 5.00000$

$N_4 = 3.57011$

$R = 2.47268$

$N_u = 4.00000$

$A = 2.86262$

$B = 1.70638$

$C = 0.80000$

$D = 1.12041$

$R_u = 1.61768$

$$\frac{N_u}{A} = 1.39732$$

$$\frac{N_u}{B} = 2.34414$$

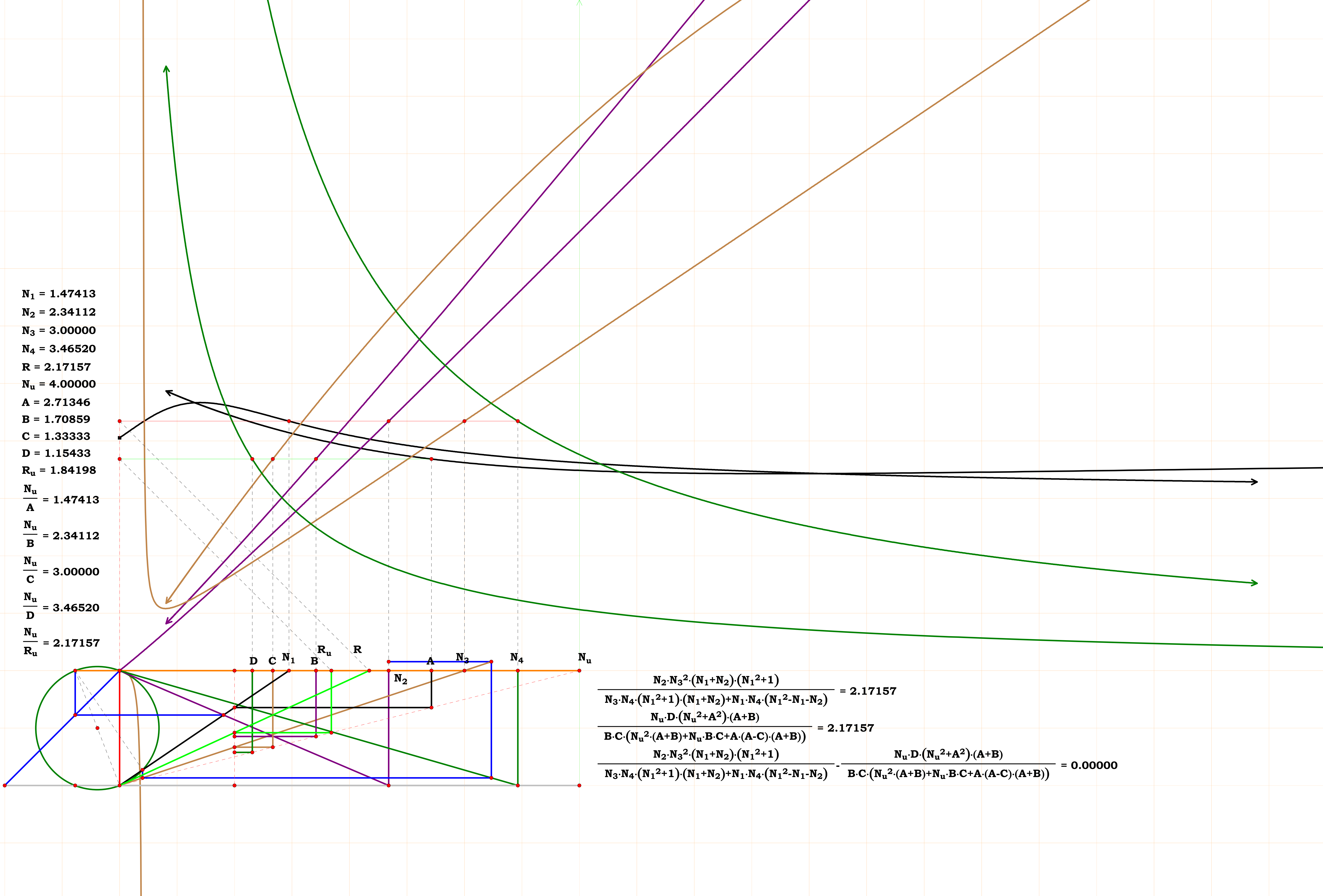
$$\frac{N_u}{C} = 5.00000$$

$$\frac{N_u}{D} = 3.57011$$

$$\frac{N_u}{R_u} = 2.47268$$

$$\frac{(N_1+N_2)\cdot(N_1^2\cdot N_2\cdot N_4^3+N_2^3\cdot N_4)}{(N_1+N_2)\cdot(N_1^2\cdot N_4^3-N_2^2\cdot N_3)+N_2\cdot N_4\cdot(N_1^2\cdot N_3+N_1\cdot N_2+N_2^2)} = 2.47268$$

$$\frac{N_u\cdot C\cdot(A+B)\cdot(A^2\cdot D^2+N_u^2\cdot B^2)}{N_u^2\cdot B^3\cdot C\cdot(A+B)+A\cdot B\cdot D^2\cdot\left(A^2\cdot(C-D)+N_u\cdot B^2+A\cdot B\cdot(C-D)\right)} = 2.47268$$



$N_1 = 1.47413$

$N_2 = 2.34112$

$N_3 = 3.00000$

$N_4 = 3.46520$

$R = 2.17157$

$N_u = 4.00000$

$A = 2.71346$

$B = 1.70859$

$C = 1.33333$

$D = 1.15433$

$R_u = 1.84198$

$\frac{N_u}{A} = 1.47413$

$\frac{N_u}{B} = 2.34112$

$\frac{N_u}{C} = 3.00000$

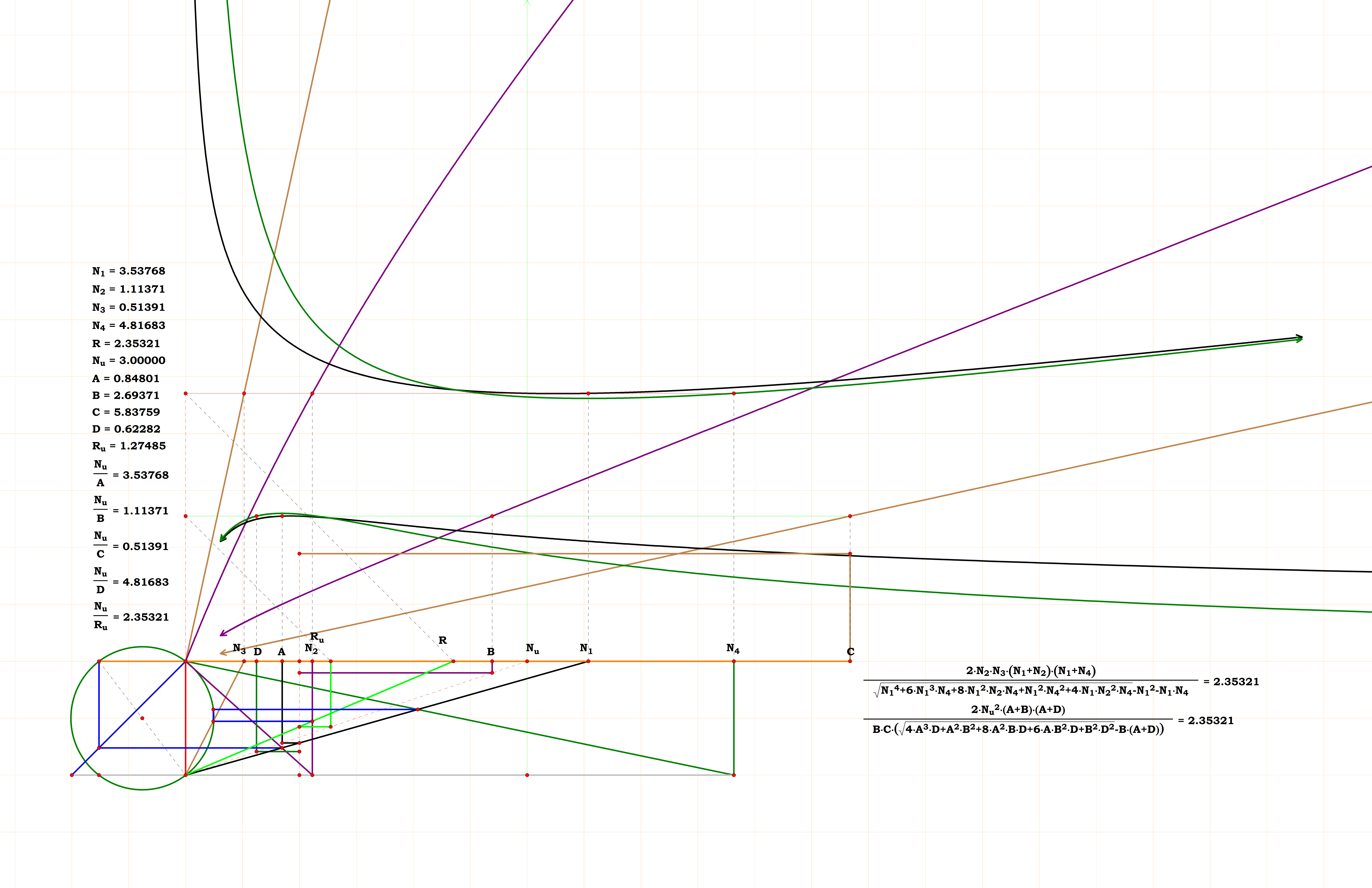
$\frac{N_u}{D} = 3.46520$

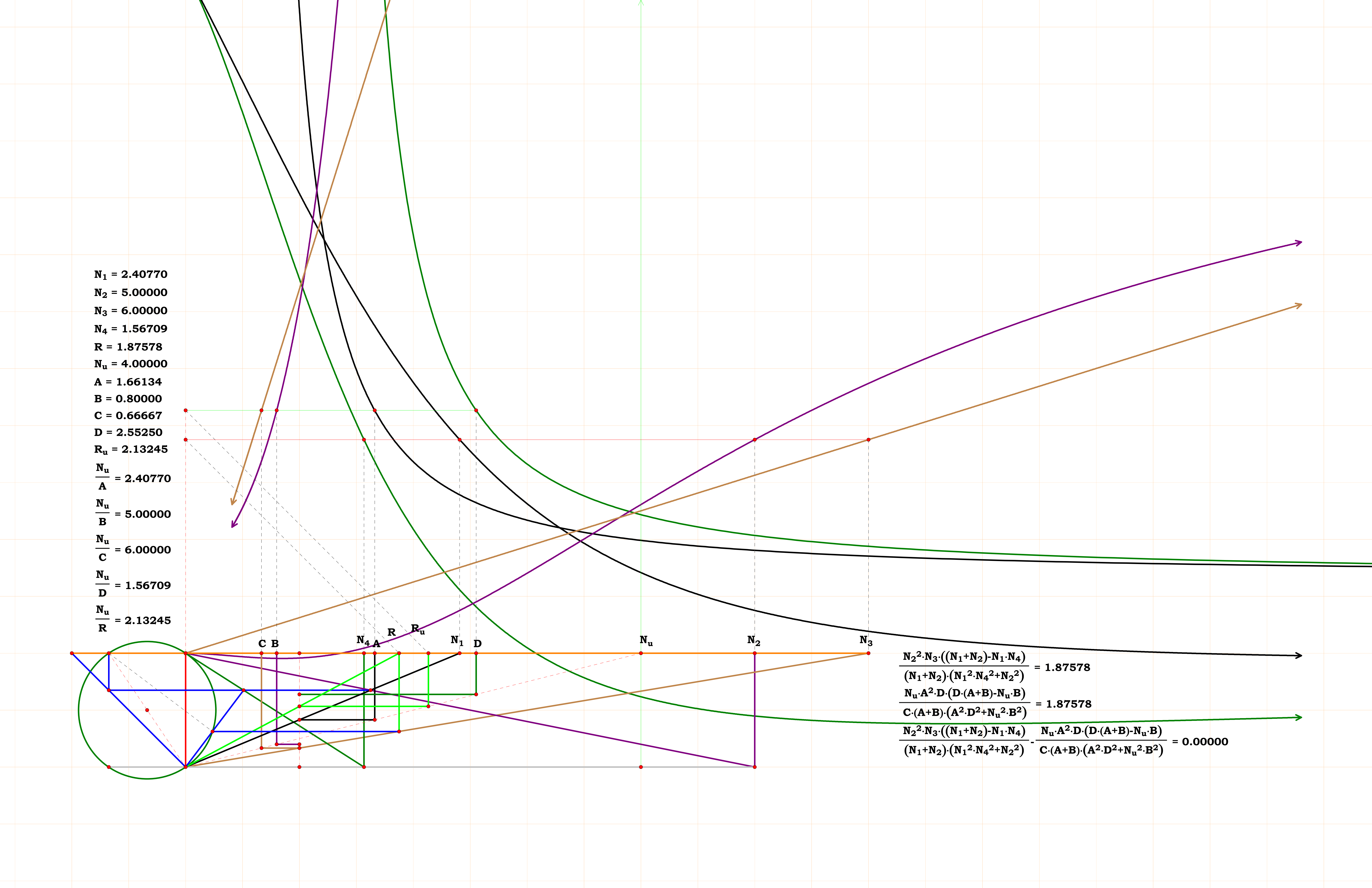
$\frac{N_u}{R_u} = 2.17157$

$$\frac{N_2 \cdot N_3^2 \cdot (N_1+N_2) \cdot (N_1^2+1)}{N_3 \cdot N_4 \cdot (N_1^2+1) \cdot (N_1+N_2)+N_1 \cdot N_4 \cdot (N_1^2-N_1-N_2)} = 2.17157$$

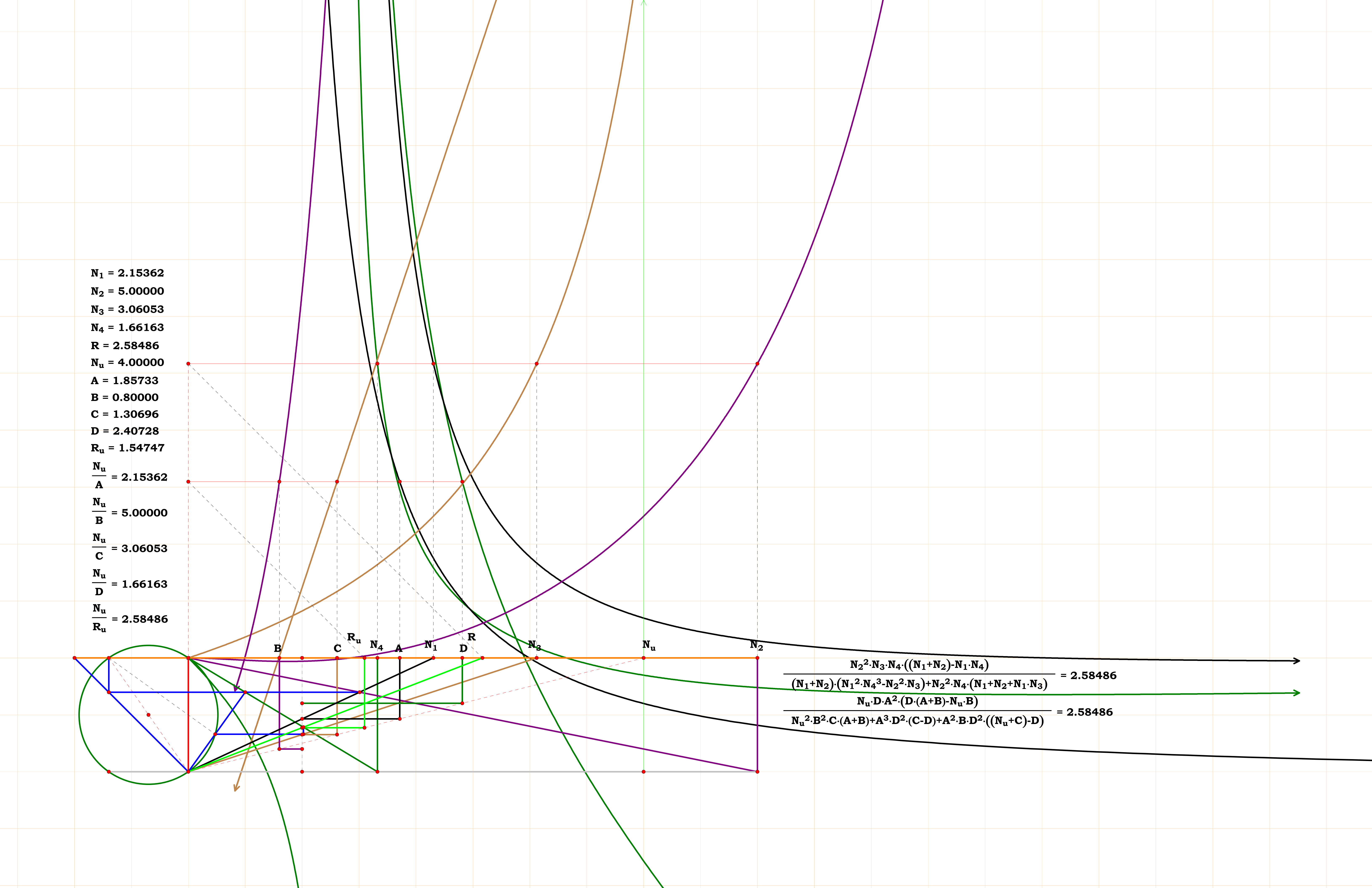
$$\frac{N_u \cdot D \cdot (N_u^2+A^2) \cdot (A+B)}{B \cdot C \cdot (N_u^2 \cdot (A+B)+N_u \cdot B \cdot C+A \cdot (A-C) \cdot (A+B))} = 2.17157$$

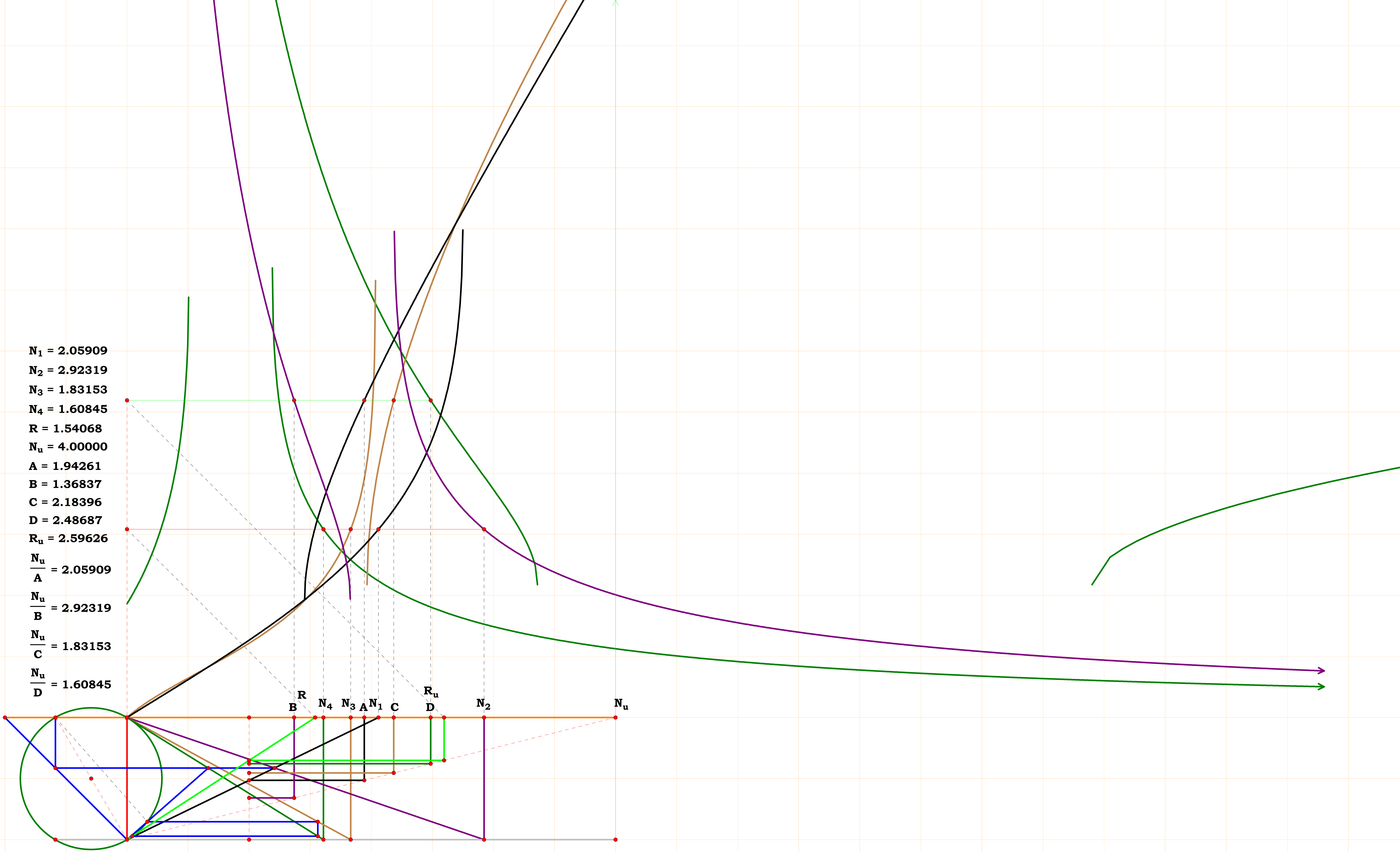
$$\frac{N_2 \cdot N_3^2 \cdot (N_1+N_2) \cdot (N_1^2+1)}{N_3 \cdot N_4 \cdot (N_1^2+1) \cdot (N_1+N_2)+N_1 \cdot N_4 \cdot (N_1^2-N_1-N_2)} - \frac{N_u \cdot D \cdot (N_u^2+A^2) \cdot (A+B)}{B \cdot C \cdot (N_u^2 \cdot (A+B)+N_u \cdot B \cdot C+A \cdot (A-C) \cdot (A+B))} = 0.00000$$


$N_1 = 3.53768$
$N_2 = 1.11371$
$N_3 = 0.51391$
$N_4 = 4.81683$
$R = 2.35321$
$N_u = 3.00000$
$A = 0.84801$
$B = 2.69371$
$C = 5.83759$
$D = 0.62282$
$R_u = 1.27485$
$\frac{N_u}{A} = 3.53768$
$\frac{N_u}{B} = 1.11371$
$\frac{N_u}{C} = 0.51391$
$\frac{N_u}{D} = 4.81683$
$\frac{N_u}{R_u} = 2.35321$
N_3
D
A
R_u
N_2
R
B
N_u
N_1
N_4
C
$\frac{2 \cdot N_2 \cdot N_3 \cdot (N_1+N_2) \cdot (N_1+N_4)}{\sqrt{N_1^4+6 \cdot N_1^3 \cdot N_4+8 \cdot N_1^2 \cdot N_2 \cdot N_4+N_1^2 \cdot N_4^2+4 \cdot N_1 \cdot N_2^2 \cdot N_4}-N_1^2-N_1 \cdot N_4} = 2.35321$
$\frac{2 \cdot N_u^2 \cdot (A+B) \cdot (A+D)}{B \cdot C \cdot \left(\sqrt{4 \cdot A^3 \cdot D+A^2 \cdot B^2+8 \cdot A^2 \cdot B \cdot D+6 \cdot A \cdot B^2 \cdot D+B^2 \cdot D^2}-B \cdot (A+D)\right)} = 2.35321$

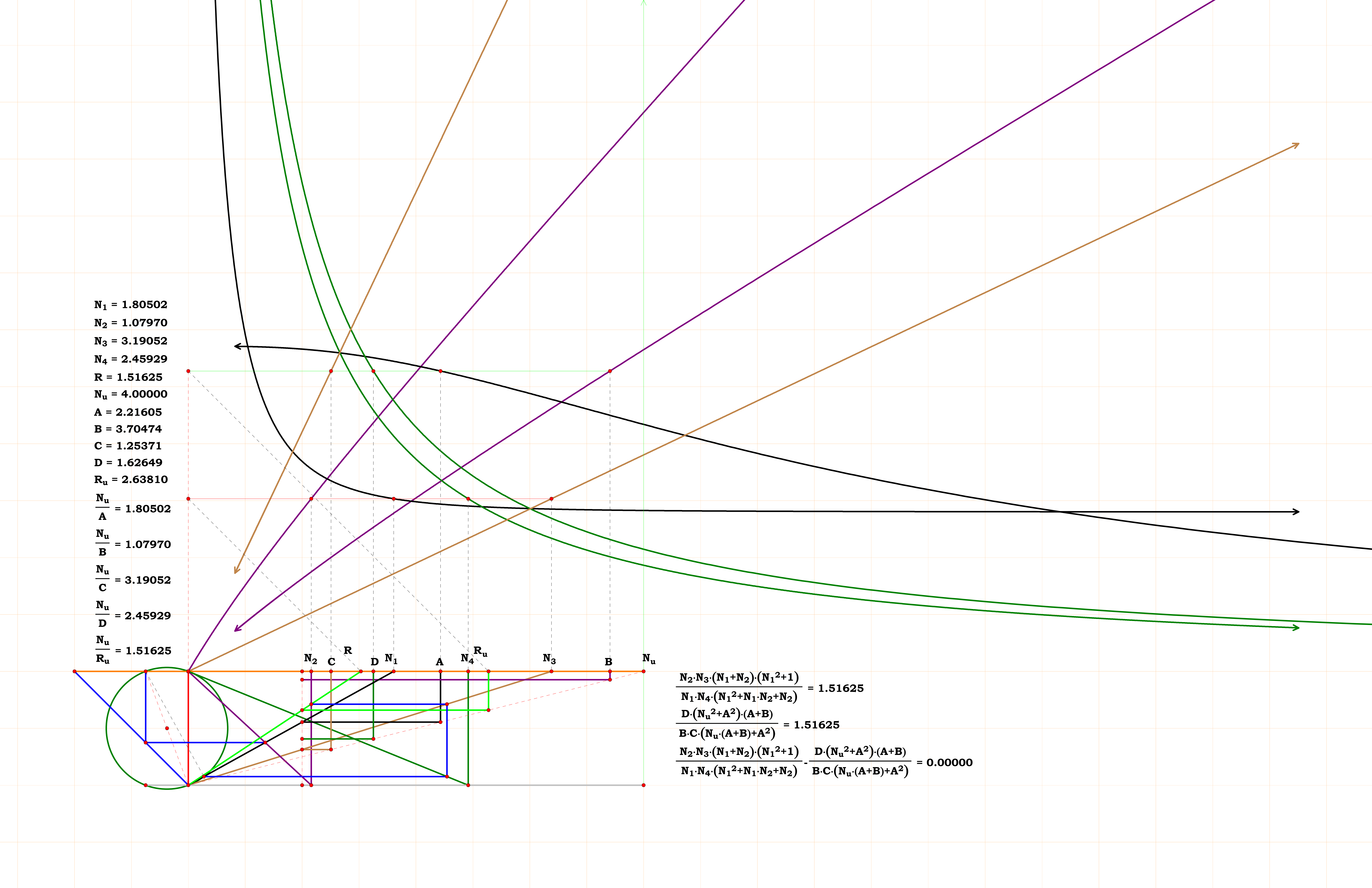


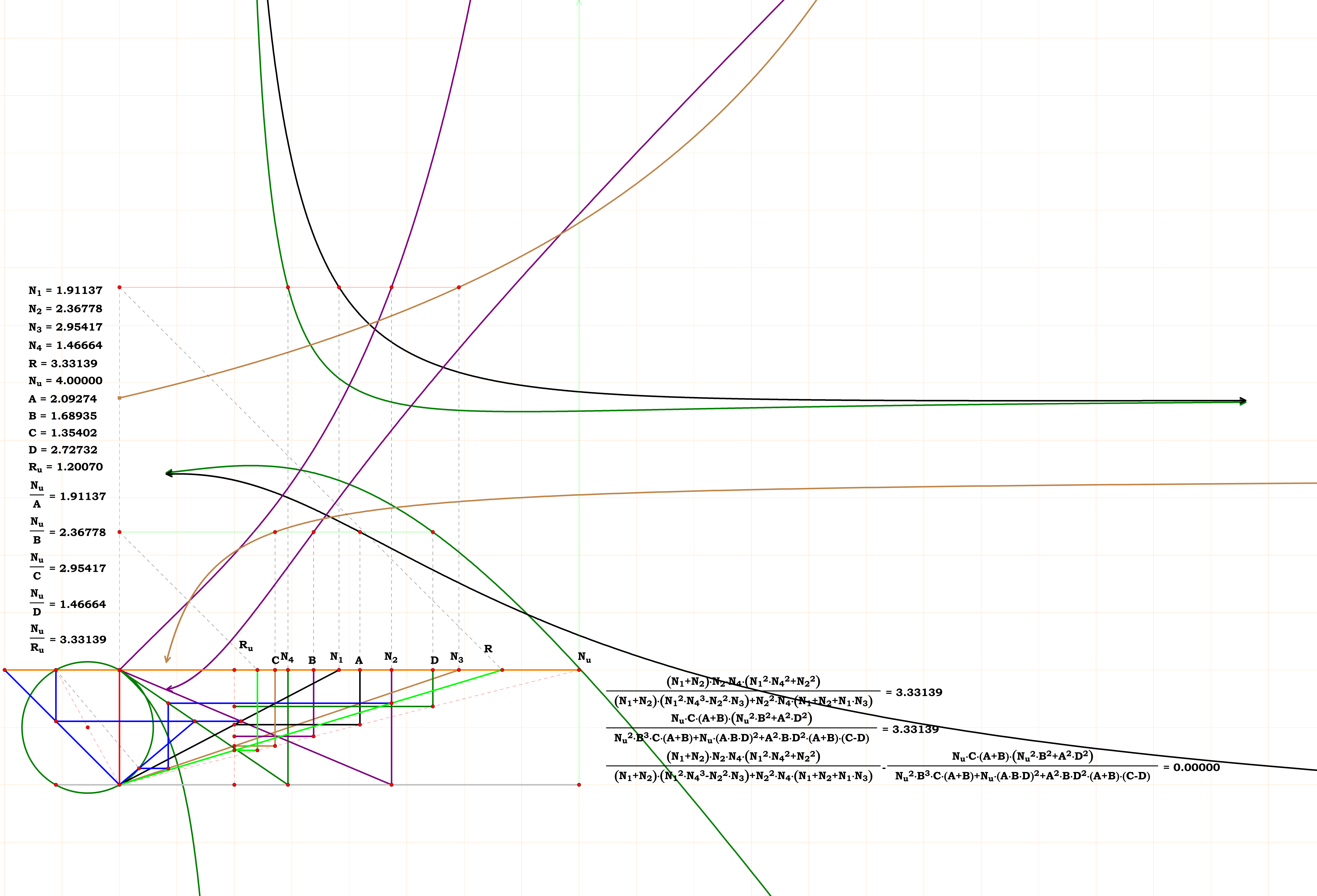
$N_1 = 2.40770$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 1.56709$
$R = 1.87578$
$N_u = 4.00000$
$A = 1.66134$
$B = 0.80000$
$C = 0.66667$
$D = 2.55250$
$R_u = 2.13245$
$\frac{N_u}{A} = 2.40770$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 1.56709$
$\frac{N_u}{R} = 2.13245$
C B N_4 A R R_u N_1 D N_u N_2 N_3
$\frac{N_2^2 \cdot N_3 \cdot ((N_1+N_2)-N_1 \cdot N_4)}{(N_1+N_2) \cdot (N_1^2 \cdot N_4^2+N_2^2)} = 1.87578$
$\frac{N_u \cdot A^2 \cdot D \cdot (D \cdot (A+B)-N_u \cdot B)}{C \cdot (A+B) \cdot (A^2 \cdot D^2+N_u^2 \cdot B^2)} = 1.87578$
$\frac{N_2^2 \cdot N_3 \cdot ((N_1+N_2)-N_1 \cdot N_4)}{(N_1+N_2) \cdot (N_1^2 \cdot N_4^2+N_2^2)} - \frac{N_u \cdot A^2 \cdot D \cdot (D \cdot (A+B)-N_u \cdot B)}{C \cdot (A+B) \cdot (A^2 \cdot D^2+N_u^2 \cdot B^2)} = 0.00000$


$N_1 = 2.15362$
$N_2 = 5.00000$
$N_3 = 3.06053$
$N_4 = 1.66163$
$R = 2.58486$
$N_u = 4.00000$
$A = 1.85733$
$B = 0.80000$
$C = 1.30696$
$D = 2.40728$
$R_u = 1.54747$
$\frac{N_u}{A} = 2.15362$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.06053$
$\frac{N_u}{D} = 1.66163$
$\frac{N_u}{R_u} = 2.58486$
B
C
R_u
N_4
A
N_1
D
R
N_3
N_u
N_2
$\frac{N_2^2 \cdot N_3 \cdot N_4 \cdot ((N_1+N_2) - N_1 \cdot N_4)}{(N_1+N_2) \cdot (N_1^2 \cdot N_4^3 - N_2^2 \cdot N_3) + N_2^2 \cdot N_4 \cdot (N_1+N_2+N_1 \cdot N_3)} = 2.58486$
$\frac{N_u \cdot D \cdot A^2 \cdot (D \cdot (A+B) - N_u \cdot B)}{N_u^2 \cdot B^2 \cdot C \cdot (A+B) + A^3 \cdot D^2 \cdot (C-D) + A^2 \cdot B \cdot D^2 \cdot ((N_u+C) - D)} = 2.58486$



$N_1 = 2.05909$
$N_2 = 2.92319$
$N_3 = 1.83153$
$N_4 = 1.60845$
$R = 1.54068$
$N_u = 4.00000$
$A = 1.94261$
$B = 1.36837$
$C = 2.18396$
$D = 2.48687$
$R_u = 2.59626$
$\frac{N_u}{A} = 2.05909$
$\frac{N_u}{B} = 2.92319$
$\frac{N_u}{C} = 1.83153$
$\frac{N_u}{D} = 1.60845$
R
B
N_4
N_3
A
N_1
C
R_u
D
N_2
N_u


$N_1 = 1.80502$
$N_2 = 1.07970$
$N_3 = 3.19052$
$N_4 = 2.45929$
$R = 1.51625$
$N_u = 4.00000$
$A = 2.21605$
$B = 3.70474$
$C = 1.25371$
$D = 1.62649$
$R_u = 2.63810$
$\frac{N_u}{A} = 1.80502$
$\frac{N_u}{B} = 1.07970$
$\frac{N_u}{C} = 3.19052$
$\frac{N_u}{D} = 2.45929$
$\frac{N_u}{R_u} = 1.51625$
N_2
C
R
D
N_1
A
N_4
R_u
N_3
B
N_u
$\frac{N_2 \cdot N_3 \cdot (N_1 + N_2) \cdot (N_1^2 + 1)}{N_1 \cdot N_4 \cdot (N_1^2 + N_1 \cdot N_2 + N_2)} = 1.51625$
$\frac{D \cdot (N_u^2 + A^2) \cdot (A + B)}{B \cdot C \cdot (N_u \cdot (A + B) + A^2)} = 1.51625$
$\frac{N_2 \cdot N_3 \cdot (N_1 + N_2) \cdot (N_1^2 + 1)}{N_1 \cdot N_4 \cdot (N_1^2 + N_1 \cdot N_2 + N_2)} - \frac{D \cdot (N_u^2 + A^2) \cdot (A + B)}{B \cdot C \cdot (N_u \cdot (A + B) + A^2)} = 0.00000$



$N_1 = 1.91137$

$N_2 = 2.36778$

$N_3 = 2.95417$

$N_4 = 1.46664$

$R = 3.33139$

$N_u = 4.00000$

$A = 2.09274$

$B = 1.68935$

$C = 1.35402$

$D = 2.72732$

$R_u = 1.20070$

$\frac{N_u}{A} = 1.91137$

$\frac{N_u}{B} = 2.36778$

$\frac{N_u}{C} = 2.95417$

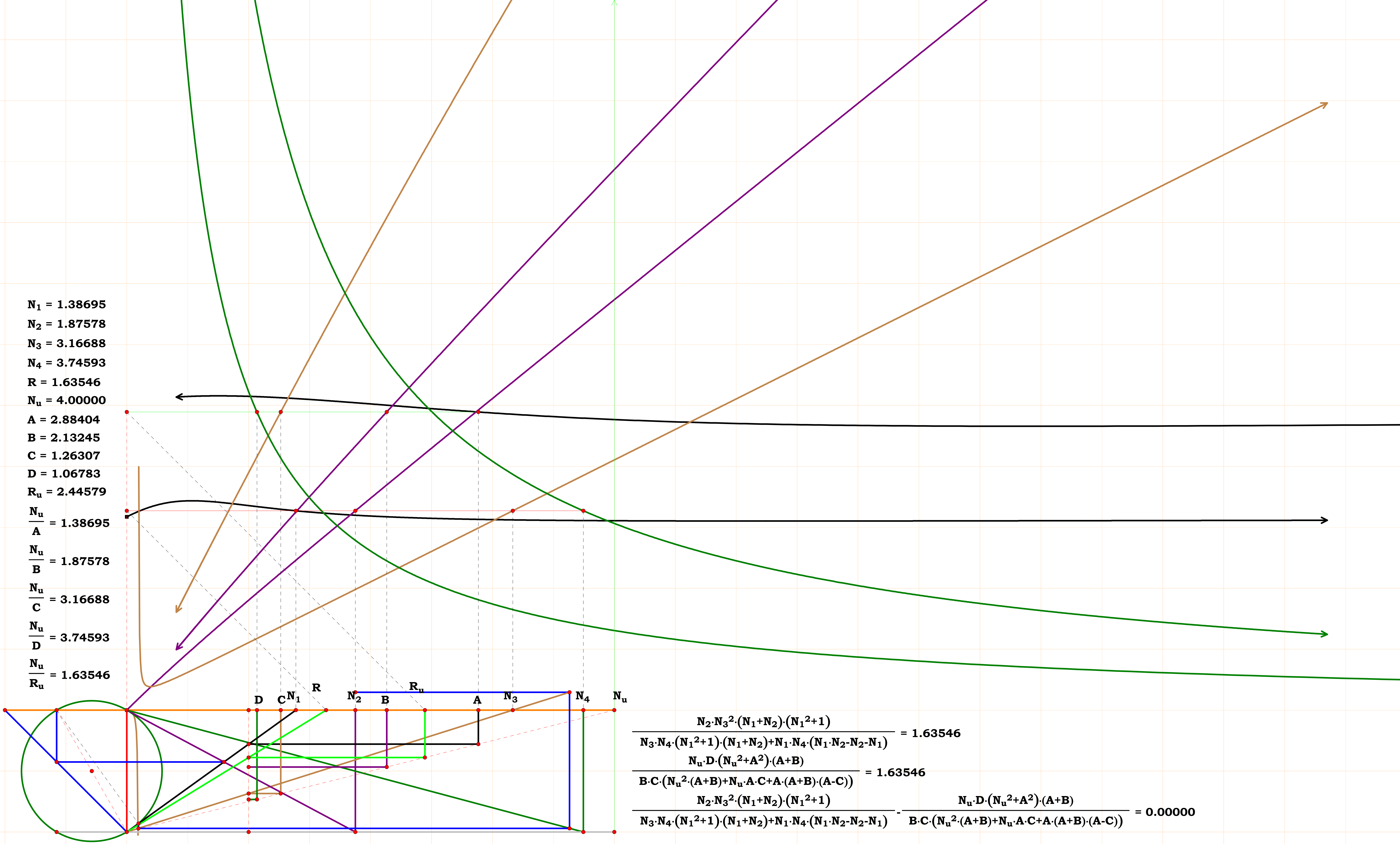
$\frac{N_u}{D} = 1.46664$

$\frac{N_u}{R_u} = 3.33139$

$$\frac{(N_1+N_2)\cdot N_2\cdot N_4\cdot\left(N_1^2\cdot N_4^2+N_2^2\right)}{(N_1+N_2)\cdot\left(N_1^2\cdot N_4^3-N_2^2\cdot N_3\right)+N_2^2\cdot N_4\cdot(N_1+N_2+N_1\cdot N_3)} = 3.33139$$

$$\frac{N_u\cdot C\cdot(A+B)\cdot\left(N_u^2\cdot B^2+A^2\cdot D^2\right)}{N_u^2\cdot B^3\cdot C\cdot(A+B)+N_u\cdot(A\cdot B\cdot D)^2+A^2\cdot B\cdot D^2\cdot(A+B)\cdot(C-D)} = 3.33139$$

$$\frac{(N_1+N_2)\cdot N_2\cdot N_4\cdot\left(N_1^2\cdot N_4^2+N_2^2\right)}{(N_1+N_2)\cdot\left(N_1^2\cdot N_4^3-N_2^2\cdot N_3\right)+N_2^2\cdot N_4\cdot(N_1+N_2+N_1\cdot N_3)} - \frac{N_u\cdot C\cdot(A+B)\cdot\left(N_u^2\cdot B^2+A^2\cdot D^2\right)}{N_u^2\cdot B^3\cdot C\cdot(A+B)+N_u\cdot(A\cdot B\cdot D)^2+A^2\cdot B\cdot D^2\cdot(A+B)\cdot(C-D)} = 0.00000$$



$N_1 = 1.38695$

$N_2 = 1.87578$

$N_3 = 3.16688$

$N_4 = 3.74593$

$R = 1.63546$

$N_u = 4.00000$

$A = 2.88404$

$B = 2.13245$

$C = 1.26307$

$D = 1.06783$

$R_u = 2.44579$

$\frac{N_u}{A} = 1.38695$

$\frac{N_u}{B} = 1.87578$

$\frac{N_u}{C} = 3.16688$

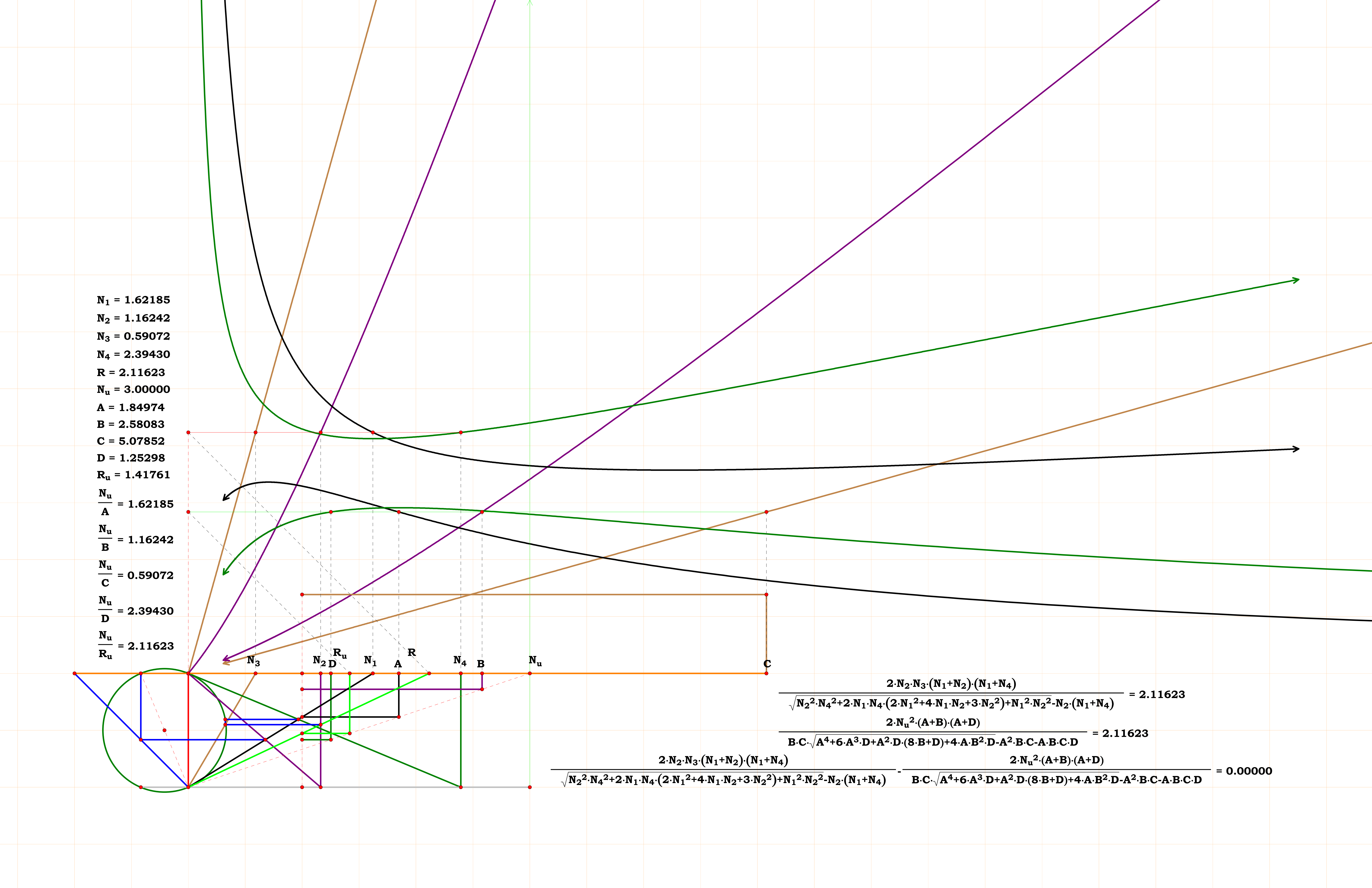
$\frac{N_u}{D} = 3.74593$

$\frac{N_u}{R_u} = 1.63546$

$$\frac{N_2 \cdot N_3^2 \cdot (N_1+N_2) \cdot (N_1^2+1)}{N_3 \cdot N_4 \cdot (N_1^2+1) \cdot (N_1+N_2) + N_1 \cdot N_4 \cdot (N_1 \cdot N_2 - N_2 - N_1)} = 1.63546$$

$$\frac{N_u \cdot D \cdot (N_u^2+A^2) \cdot (A+B)}{B \cdot C \cdot (N_u^2 \cdot (A+B) + N_u \cdot A \cdot C + A \cdot (A+B) \cdot (A-C))} = 1.63546$$

$$\frac{N_2 \cdot N_3^2 \cdot (N_1+N_2) \cdot (N_1^2+1)}{N_3 \cdot N_4 \cdot (N_1^2+1) \cdot (N_1+N_2) + N_1 \cdot N_4 \cdot (N_1 \cdot N_2 - N_2 - N_1)} - \frac{N_u \cdot D \cdot (N_u^2+A^2) \cdot (A+B)}{B \cdot C \cdot (N_u^2 \cdot (A+B) + N_u \cdot A \cdot C + A \cdot (A+B) \cdot (A-C))} = 0.00000$$



$N_1 = 1.62185$

$N_2 = 1.16242$

$N_3 = 0.59072$

$N_4 = 2.39430$

$R = 2.11623$

$N_u = 3.00000$

$A = 1.84974$

$B = 2.58083$

$C = 5.07852$

$D = 1.25298$

$R_u = 1.41761$

$\frac{N_u}{A} = 1.62185$

$\frac{N_u}{B} = 1.16242$

$\frac{N_u}{C} = 0.59072$

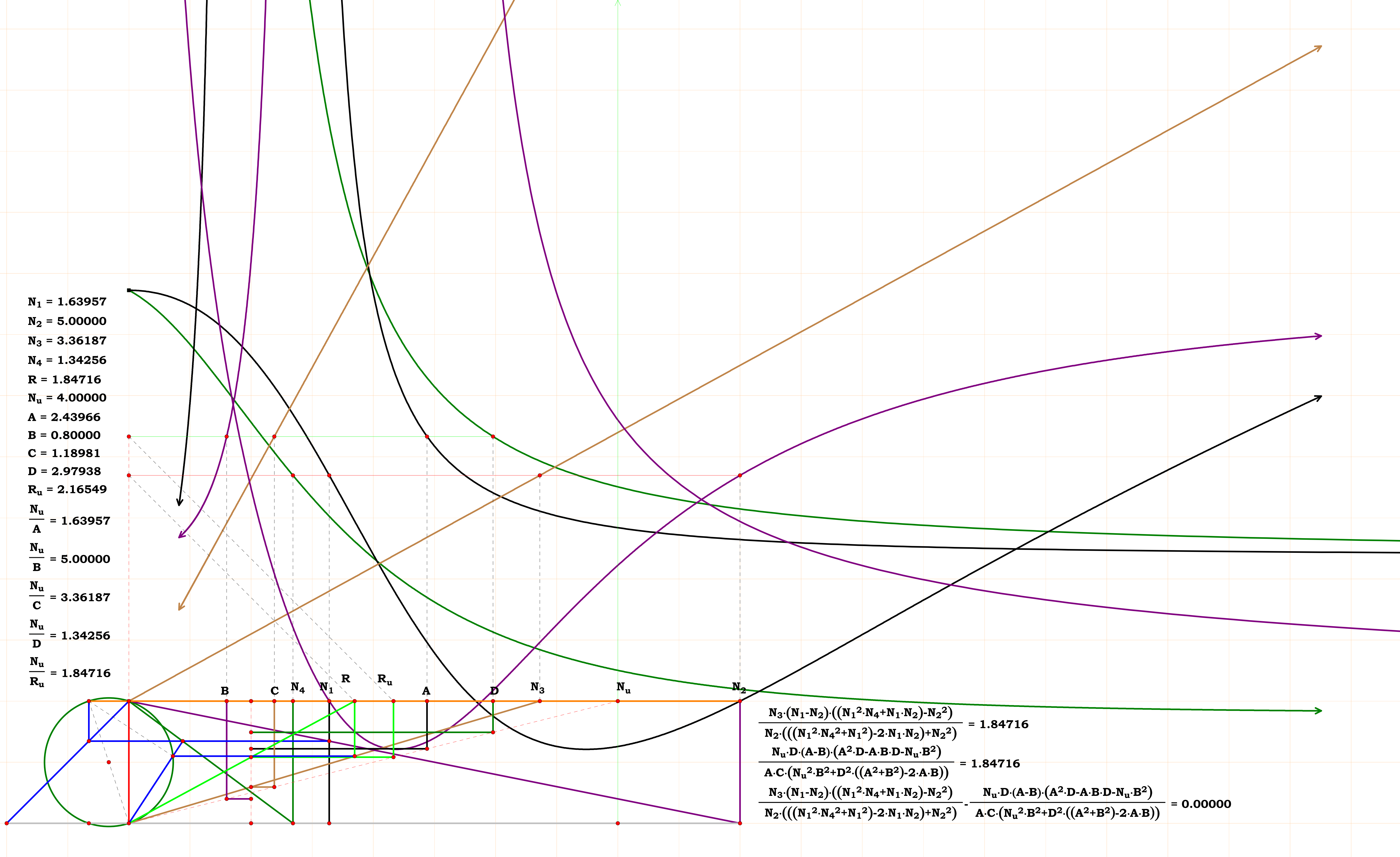
$\frac{N_u}{D} = 2.39430$

$\frac{N_u}{R_u} = 2.11623$

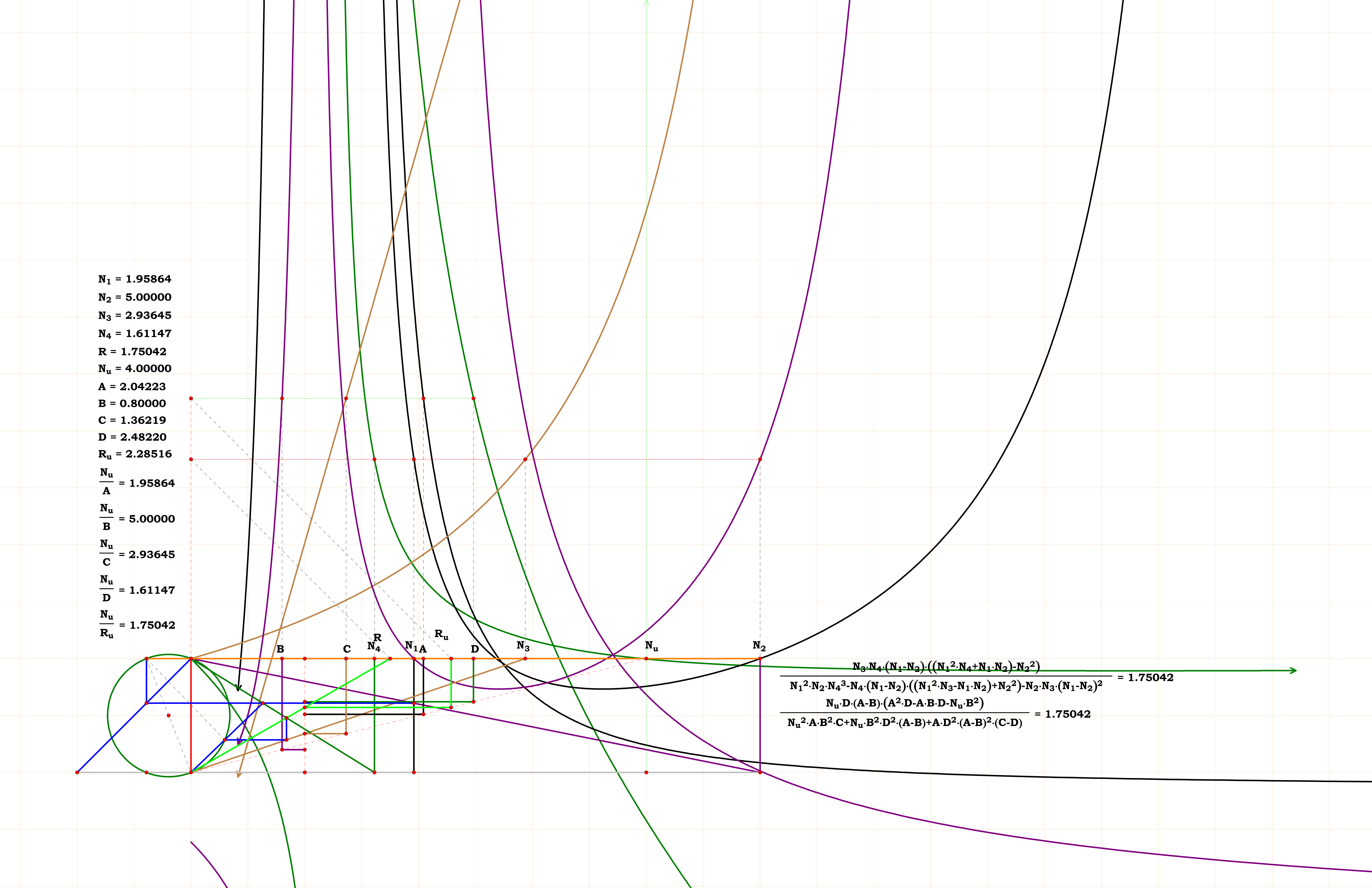
$$\frac{2 \cdot N_2 \cdot N_3 \cdot (N_1+N_2) \cdot (N_1+N_4)}{\sqrt{N_2^2 \cdot N_4^2+2 \cdot N_1 \cdot N_4 \cdot (2 \cdot N_1^2+4 \cdot N_1 \cdot N_2+3 \cdot N_2^2)+N_1^2 \cdot N_2^2}-N_2 \cdot (N_1+N_4)} = 2.11623$$

$$\frac{2 \cdot N_u^2 \cdot (A+B) \cdot (A+D)}{B \cdot C \cdot \sqrt{A^4+6 \cdot A^3 \cdot D+A^2 \cdot D \cdot (8 \cdot B+D)+4 \cdot A \cdot B^2 \cdot D}-A^2 \cdot B \cdot C-A \cdot B \cdot C \cdot D} = 2.11623$$

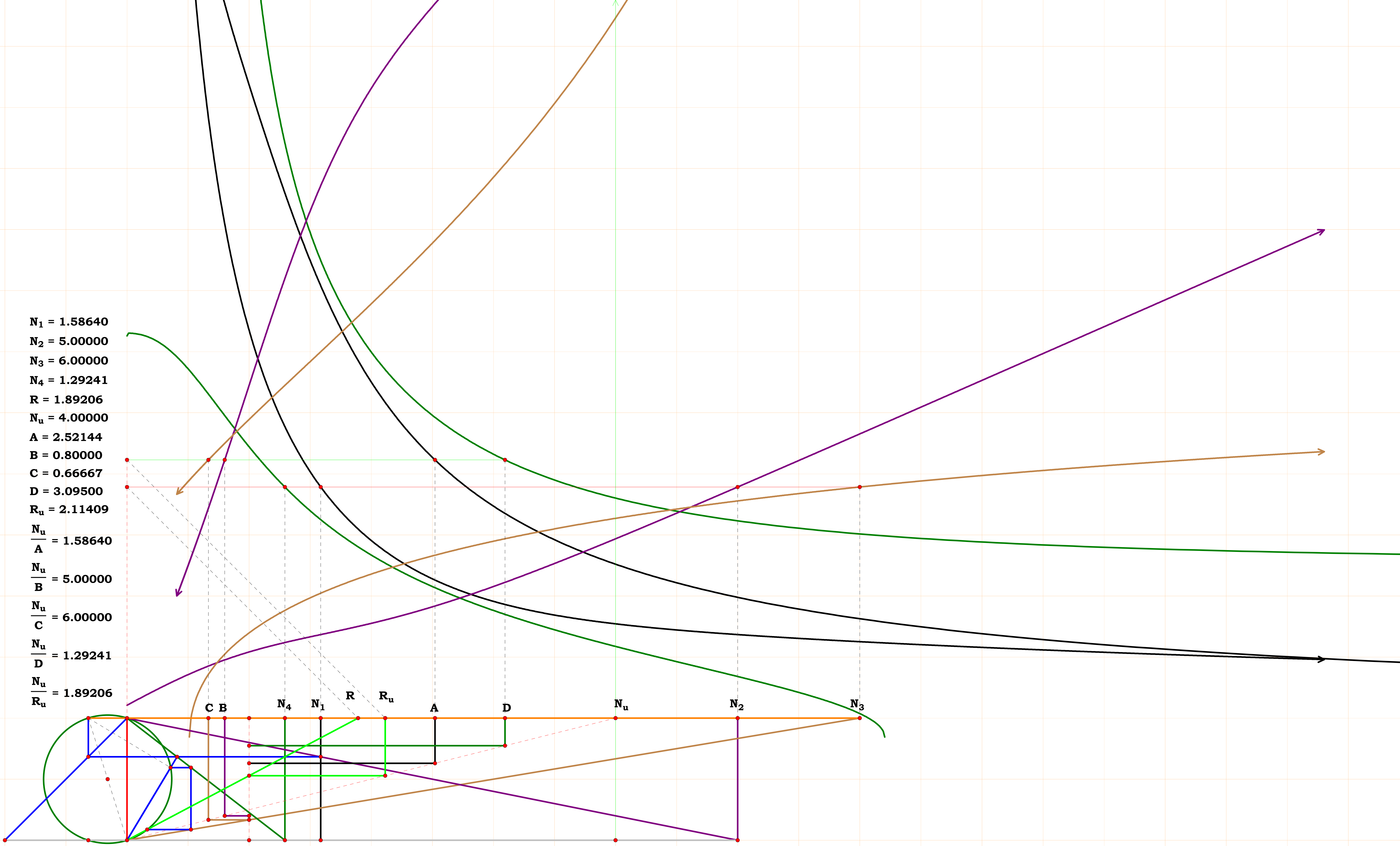
$$\frac{2 \cdot N_2 \cdot N_3 \cdot (N_1+N_2) \cdot (N_1+N_4)}{\sqrt{N_2^2 \cdot N_4^2+2 \cdot N_1 \cdot N_4 \cdot (2 \cdot N_1^2+4 \cdot N_1 \cdot N_2+3 \cdot N_2^2)+N_1^2 \cdot N_2^2}-N_2 \cdot (N_1+N_4)} - \frac{2 \cdot N_u^2 \cdot (A+B) \cdot (A+D)}{B \cdot C \cdot \sqrt{A^4+6 \cdot A^3 \cdot D+A^2 \cdot D \cdot (8 \cdot B+D)+4 \cdot A \cdot B^2 \cdot D}-A^2 \cdot B \cdot C-A \cdot B \cdot C \cdot D} = 0.00000$$



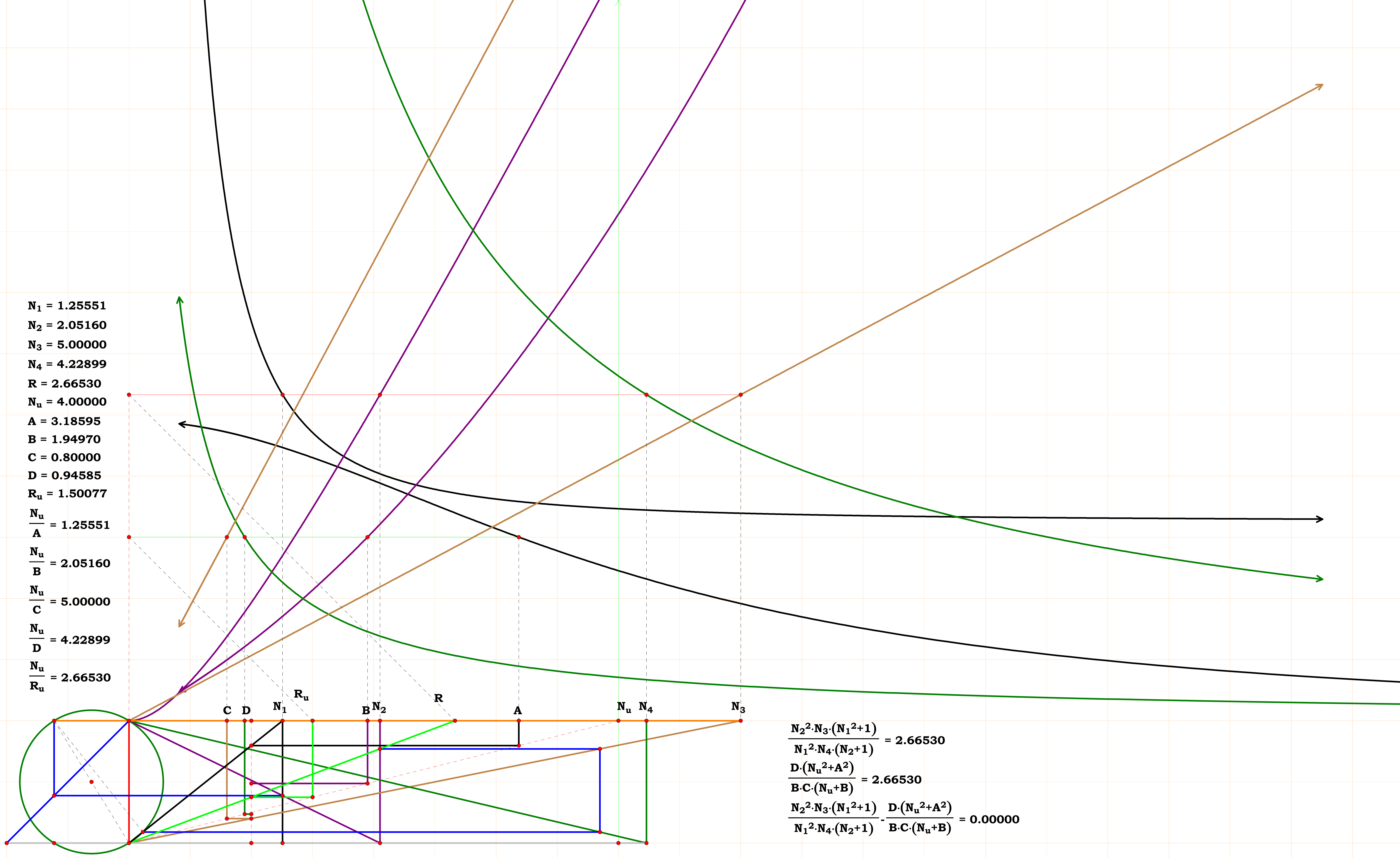
N1 = 1.63957
N2 = 5.00000
N3 = 3.36187
N4 = 1.34256
R = 1.84716
Nu = 4.00000
A = 2.43966
B = 0.80000
C = 1.18981
D = 2.97938
Ru = 2.16549
Nu/A = 1.63957
Nu/B = 5.00000
Nu/C = 3.36187
Nu/D = 1.34256
Nu/Ru = 1.84716
B
C
N4
N1
R
Ru
A
D
N3
Nu
N2
N3·(N1-N2)·((N1²·N4+N1·N2)-N2²) / N2·(((N1²·N4²+N1²)-2·N1·N2)+N2²) = 1.84716
Nu·D·(A-B)·(A²·D-A·B·D-Nu·B²) / A·C·(Nu²·B²+D²·((A²+B²)-2·A·B)) = 1.84716
N3·(N1-N2)·((N1²·N4+N1·N2)-N2²) / N2·(((N1²·N4²+N1²)-2·N1·N2)+N2²) - Nu·D·(A-B)·(A²·D-A·B·D-Nu·B²) / A·C·(Nu²·B²+D²·((A²+B²)-2·A·B)) = 0.00000



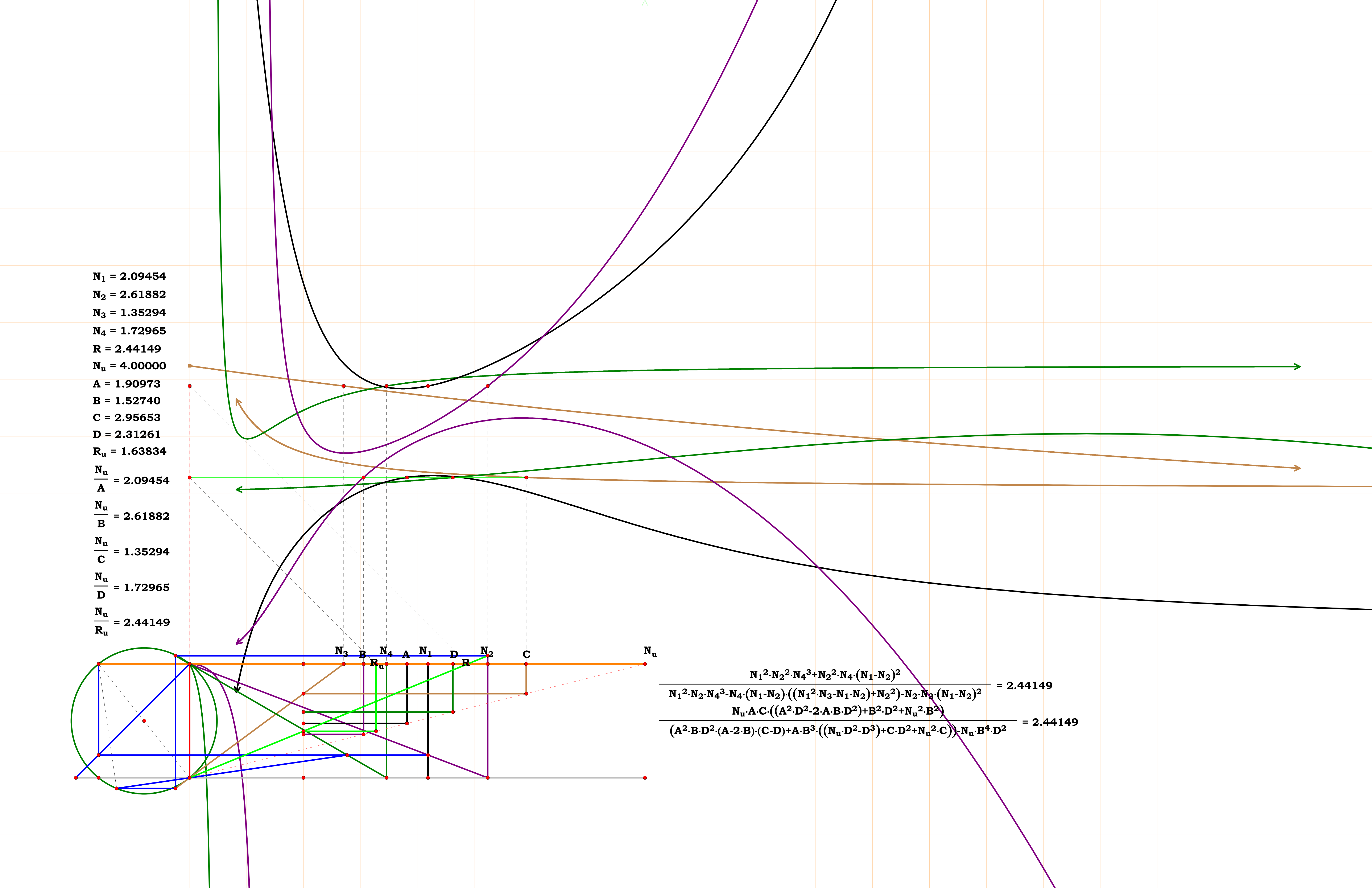
N1 = 1.95864
N2 = 5.00000
N3 = 2.93645
N4 = 1.61147
R = 1.75042
Nu = 4.00000
A = 2.04223
B = 0.80000
C = 1.36219
D = 2.48220
Ru = 2.28516
Nu/A = 1.95864
Nu/B = 5.00000
Nu/C = 2.93645
Nu/D = 1.61147
Nu/Ru = 1.75042
B
C
R
N4
N1
A
Ru
D
N3
Nu
N2
N3·N4·(N1-N2)·((N1²·N4+N1·N2)-N2²) / N1²·N2·N4³-N4·(N1-N2)·((N1²·N3-N1·N2)+N2²)-N2·N3·(N1-N2)² = 1.75042
Nu·D·(A-B)·(A²·D-A·B·D-Nu·B²) / Nu²·A·B²·C+Nu·B²·D²·(A-B)+A·D²·(A-B)²·(C-D) = 1.75042



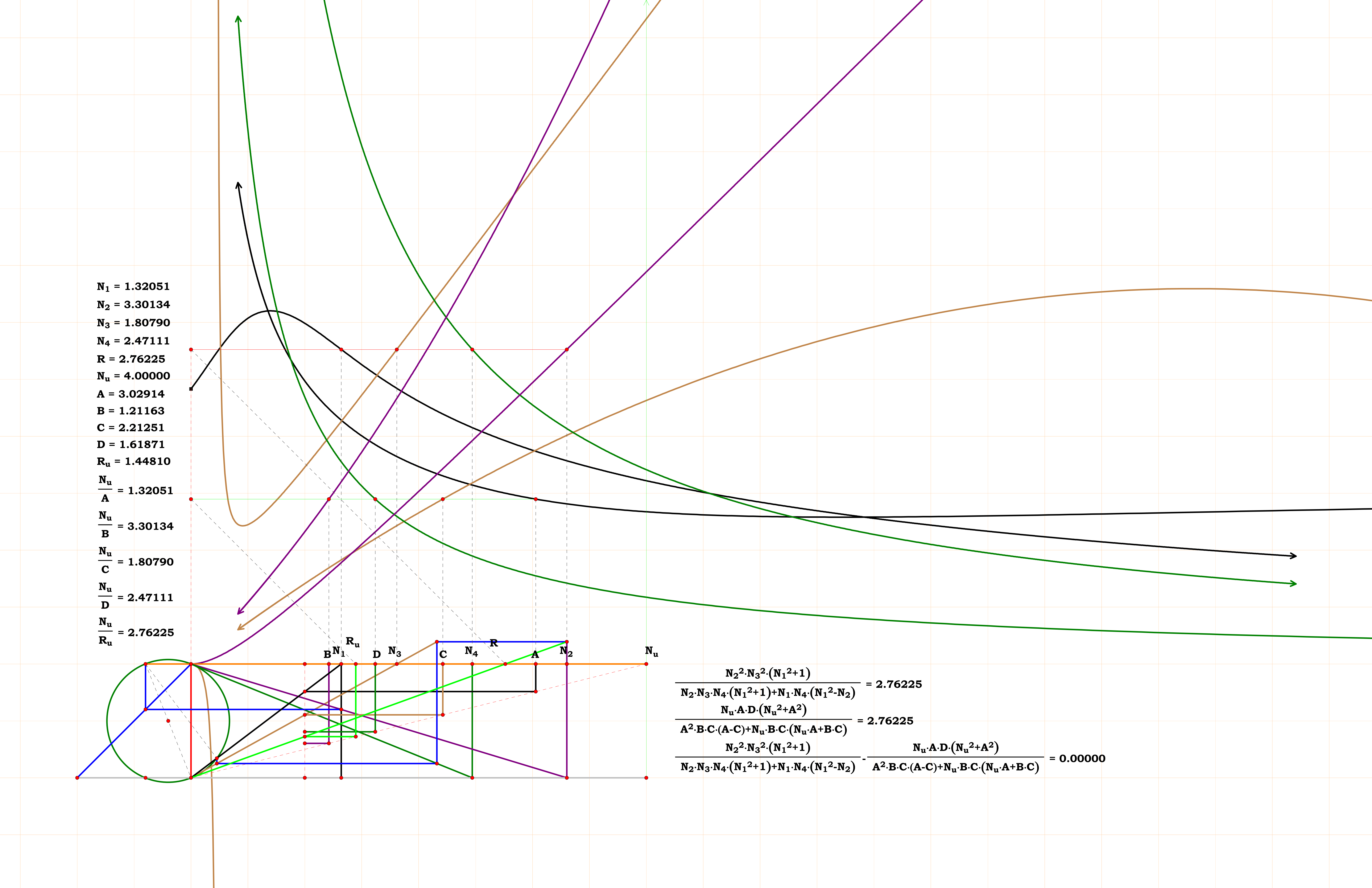
N1 = 1.58640
N2 = 5.00000
N3 = 6.00000
N4 = 1.29241
R = 1.89206
Nu = 4.00000
A = 2.52144
B = 0.80000
C = 0.66667
D = 3.09500
Ru = 2.11409
Nu/A = 1.58640
Nu/B = 5.00000
Nu/C = 6.00000
Nu/D = 1.29241
Nu/Ru = 1.89206
C B N4 N1 R Ru A D Nu N2 N3



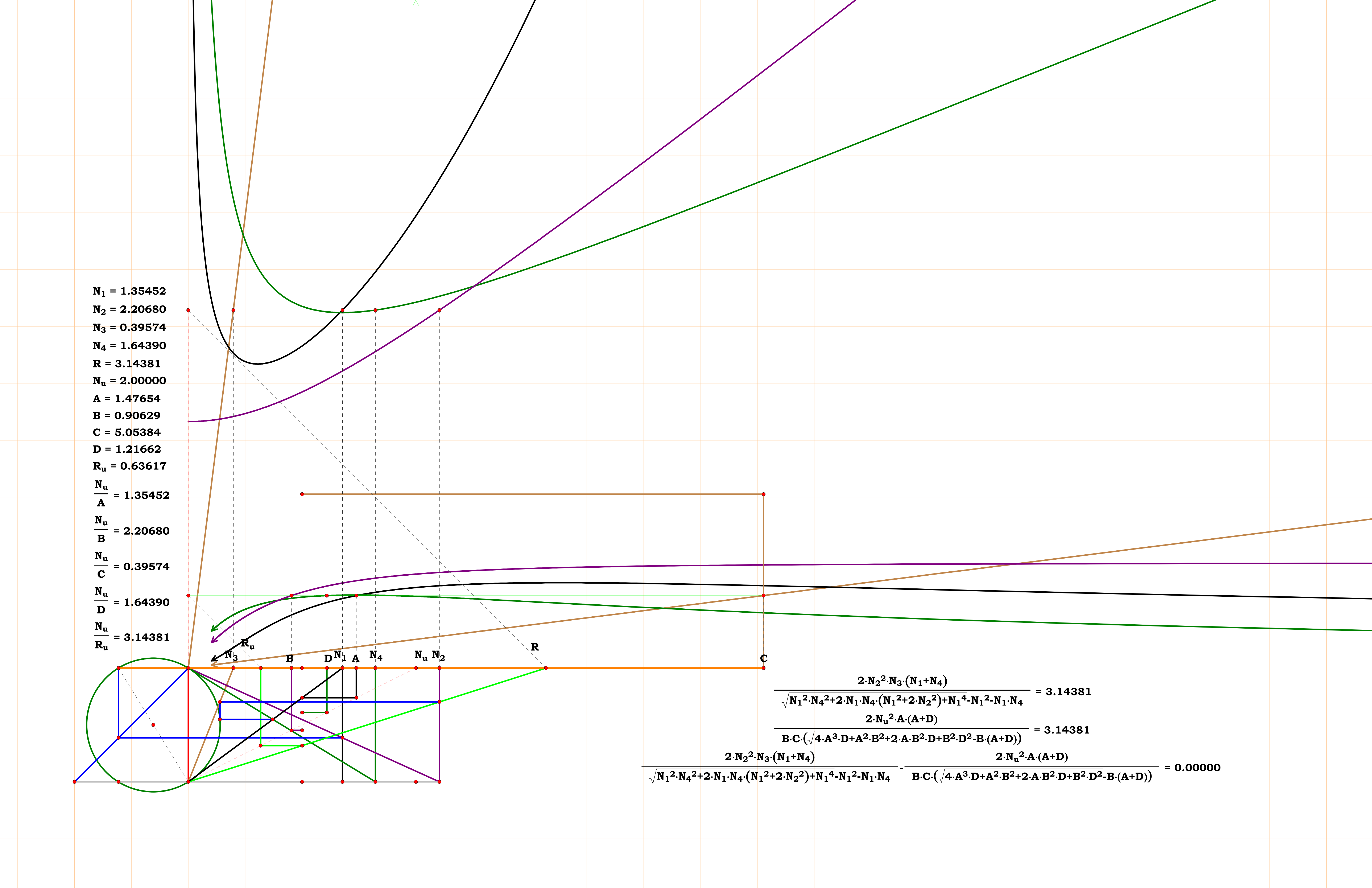
$N_1 = 1.25551$
$N_2 = 2.05160$
$N_3 = 5.00000$
$N_4 = 4.22899$
$R = 2.66530$
$N_u = 4.00000$
$A = 3.18595$
$B = 1.94970$
$C = 0.80000$
$D = 0.94585$
$R_u = 1.50077$
$\frac{N_u}{A} = 1.25551$
$\frac{N_u}{B} = 2.05160$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{D} = 4.22899$
$\frac{N_u}{R_u} = 2.66530$
R_u
R
C
D
N_1
B
N_2
A
N_u
N_4
N_3
$\frac{N_2^2 \cdot N_3 \cdot (N_1^2+1)}{N_1^2 \cdot N_4 \cdot (N_2+1)} = 2.66530$
$\frac{D \cdot (N_u^2+A^2)}{B \cdot C \cdot (N_u+B)} = 2.66530$
$\frac{N_2^2 \cdot N_3 \cdot (N_1^2+1)}{N_1^2 \cdot N_4 \cdot (N_2+1)} - \frac{D \cdot (N_u^2+A^2)}{B \cdot C \cdot (N_u+B)} = 0.00000$



$N_1 = 2.09454$
$N_2 = 2.61882$
$N_3 = 1.35294$
$N_4 = 1.72965$
$R = 2.44149$
$N_u = 4.00000$
$A = 1.90973$
$B = 1.52740$
$C = 2.95653$
$D = 2.31261$
$R_u = 1.63834$
$\frac{N_u}{A} = 2.09454$
$\frac{N_u}{B} = 2.61882$
$\frac{N_u}{C} = 1.35294$
$\frac{N_u}{D} = 1.72965$
$\frac{N_u}{R_u} = 2.44149$
N_3 B N_4 A N_1 D N_2 C N_u
R_u R
$\frac{N_1^2 \cdot N_2^2 \cdot N_4^3 + N_2^2 \cdot N_4 \cdot (N_1 - N_2)^2}{N_1^2 \cdot N_2 \cdot N_4^3 - N_4 \cdot (N_1 - N_2) \cdot \left(\left(N_1^2 \cdot N_3 - N_1 \cdot N_2\right) + N_2^2\right) - N_2 \cdot N_3 \cdot (N_1 - N_2)^2} = 2.44149$
$\frac{N_u \cdot A \cdot C \cdot \left(\left(A^2 \cdot D^2 - 2 \cdot A \cdot B \cdot D^2\right) + B^2 \cdot D^2 + N_u^2 \cdot B^2\right)}{\left(A^2 \cdot B \cdot D^2 \cdot (A - 2 \cdot B) \cdot (C - D) + A \cdot B^3 \cdot \left(\left(N_u \cdot D^2 - D^3\right) + C \cdot D^2 + N_u^2 \cdot C\right)\right) - N_u \cdot B^4 \cdot D^2} = 2.44149$



$N_1 = 1.32051$
$N_2 = 3.30134$
$N_3 = 1.80790$
$N_4 = 2.47111$
$R = 2.76225$
$N_u = 4.00000$
$A = 3.02914$
$B = 1.21163$
$C = 2.21251$
$D = 1.61871$
$R_u = 1.44810$
$\frac{N_u}{A} = 1.32051$
$\frac{N_u}{B} = 3.30134$
$\frac{N_u}{C} = 1.80790$
$\frac{N_u}{D} = 2.47111$
$\frac{N_u}{R_u} = 2.76225$
R_u
R
B N_1 D N_3 C N_4 A N_2 N_u
$\frac{N_2^2 \cdot N_3^2 \cdot (N_1^2+1)}{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1)+N_1 \cdot N_4 \cdot (N_1^2-N_2)} = 2.76225$
$\frac{N_u \cdot A \cdot D \cdot (N_u^2+A^2)}{A^2 \cdot B \cdot C \cdot (A-C)+N_u \cdot B \cdot C \cdot (N_u \cdot A+B \cdot C)} = 2.76225$
$\frac{N_2^2 \cdot N_3^2 \cdot (N_1^2+1)}{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1)+N_1 \cdot N_4 \cdot (N_1^2-N_2)} - \frac{N_u \cdot A \cdot D \cdot (N_u^2+A^2)}{A^2 \cdot B \cdot C \cdot (A-C)+N_u \cdot B \cdot C \cdot (N_u \cdot A+B \cdot C)} = 0.00000$



$N_1 = 1.35452$

$N_2 = 2.20680$

$N_3 = 0.39574$

$N_4 = 1.64390$

$R = 3.14381$

$N_u = 2.00000$

$A = 1.47654$

$B = 0.90629$

$C = 5.05384$

$D = 1.21662$

$R_u = 0.63617$

$\frac{N_u}{A} = 1.35452$

$\frac{N_u}{B} = 2.20680$

$\frac{N_u}{C} = 0.39574$

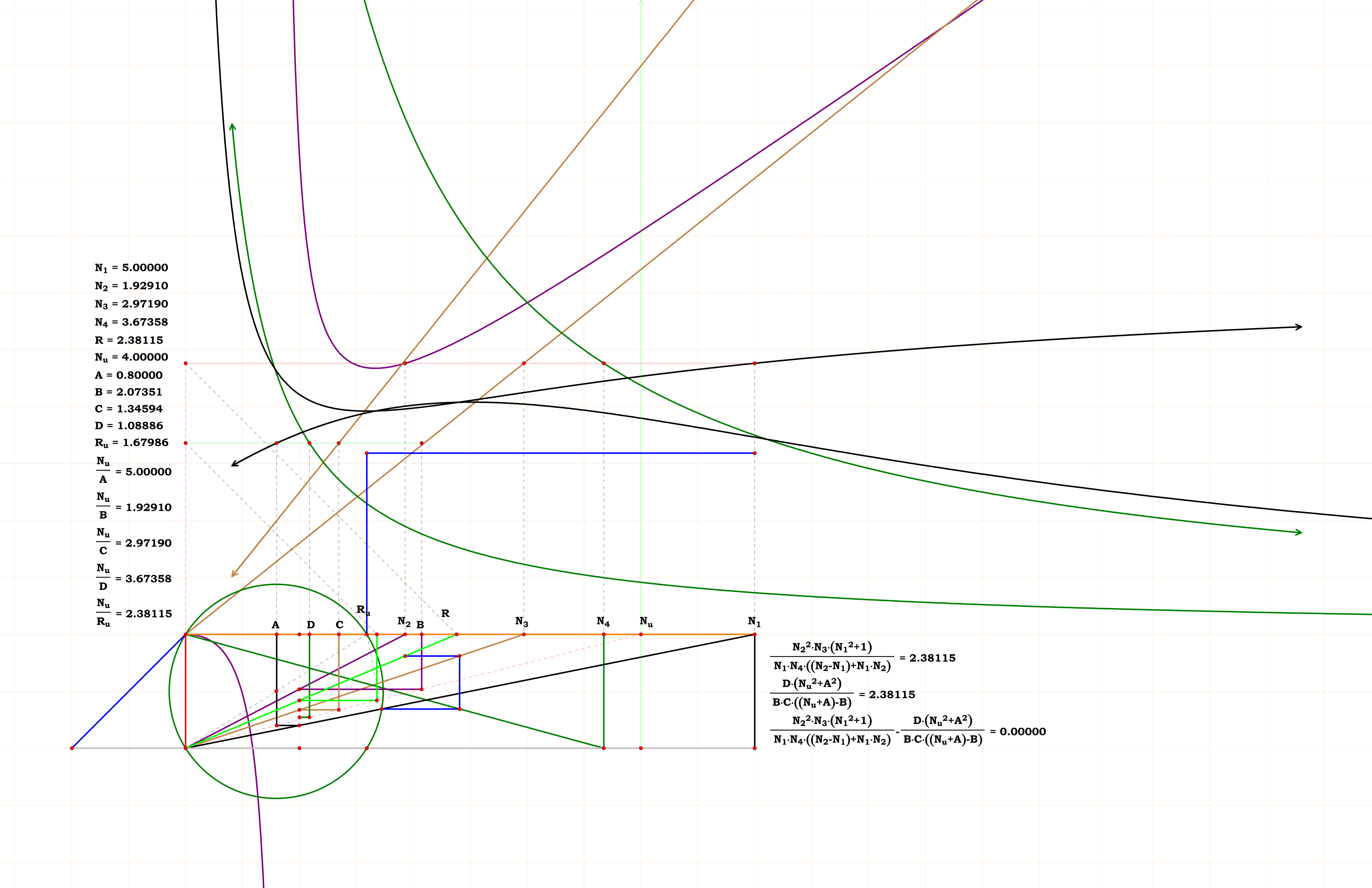
$\frac{N_u}{D} = 1.64390$

$\frac{N_u}{R_u} = 3.14381$

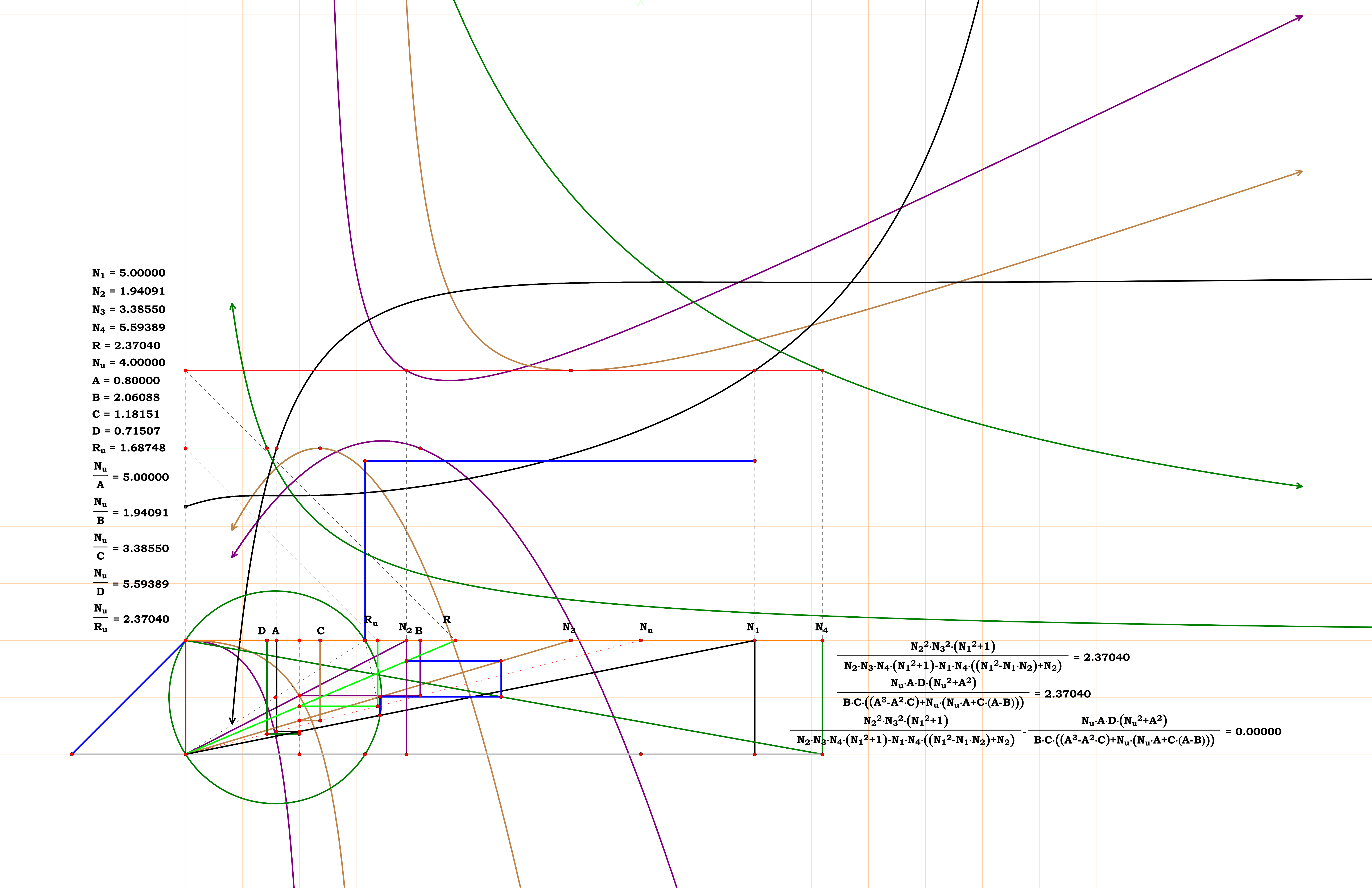
$$\frac{2 \cdot N_2^2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{N_1^2 \cdot N_4^2+2 \cdot N_1 \cdot N_4 \cdot (N_1^2+2 \cdot N_2^2)+N_1^4-N_1^2-N_1 \cdot N_4}} = 3.14381$$

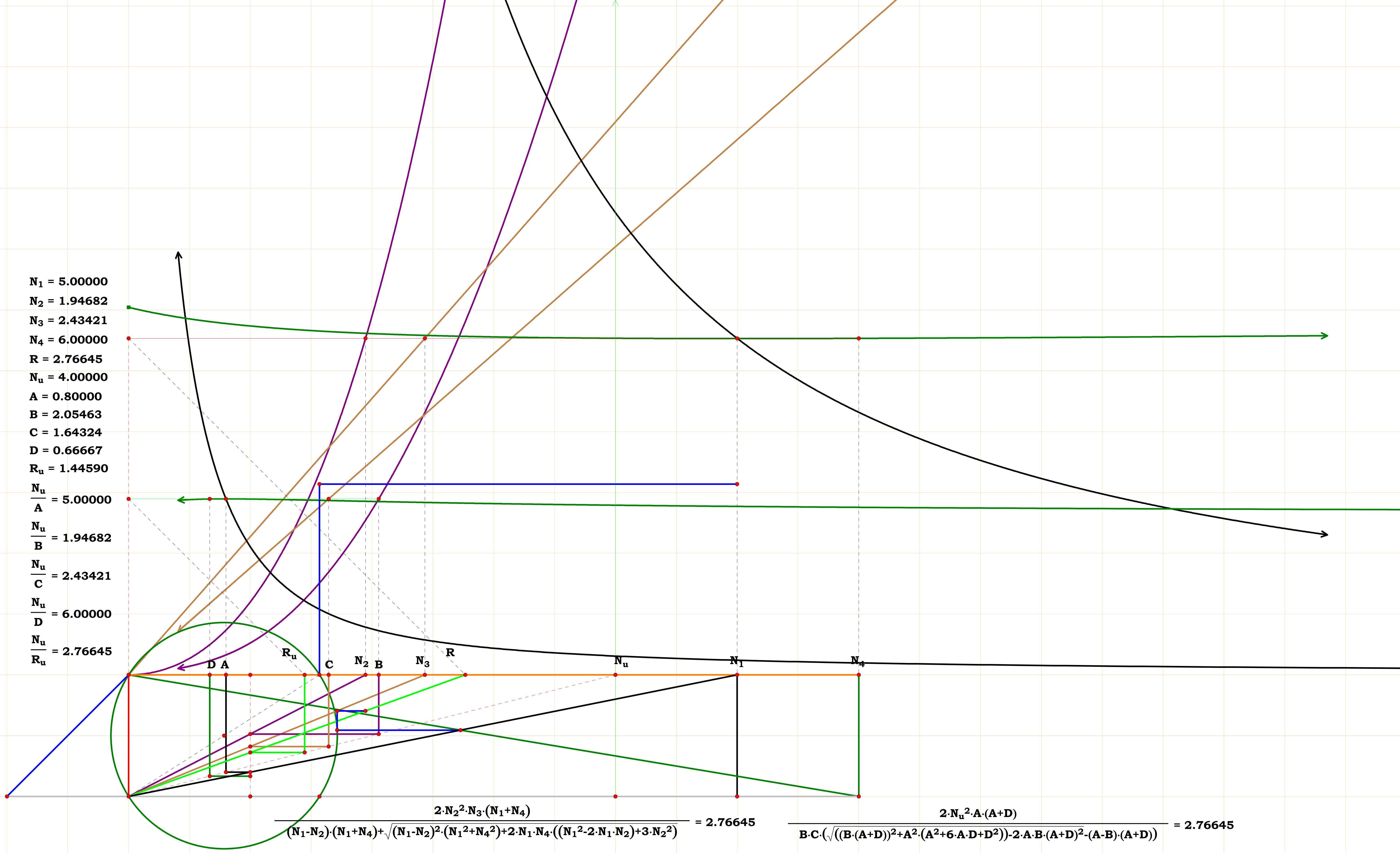
$$\frac{2 \cdot N_u^2 \cdot A \cdot (A+D)}{B \cdot C \cdot \left(\sqrt{4 \cdot A^3 \cdot D+A^2 \cdot B^2+2 \cdot A \cdot B^2 \cdot D+B^2 \cdot D^2}-B \cdot (A+D)\right)} = 3.14381$$

$$\frac{2 \cdot N_2^2 \cdot N_3 \cdot (N_1+N_4)}{\sqrt{N_1^2 \cdot N_4^2+2 \cdot N_1 \cdot N_4 \cdot (N_1^2+2 \cdot N_2^2)+N_1^4-N_1^2-N_1 \cdot N_4}} - \frac{2 \cdot N_u^2 \cdot A \cdot (A+D)}{B \cdot C \cdot \left(\sqrt{4 \cdot A^3 \cdot D+A^2 \cdot B^2+2 \cdot A \cdot B^2 \cdot D+B^2 \cdot D^2}-B \cdot (A+D)\right)} = 0.00000$$



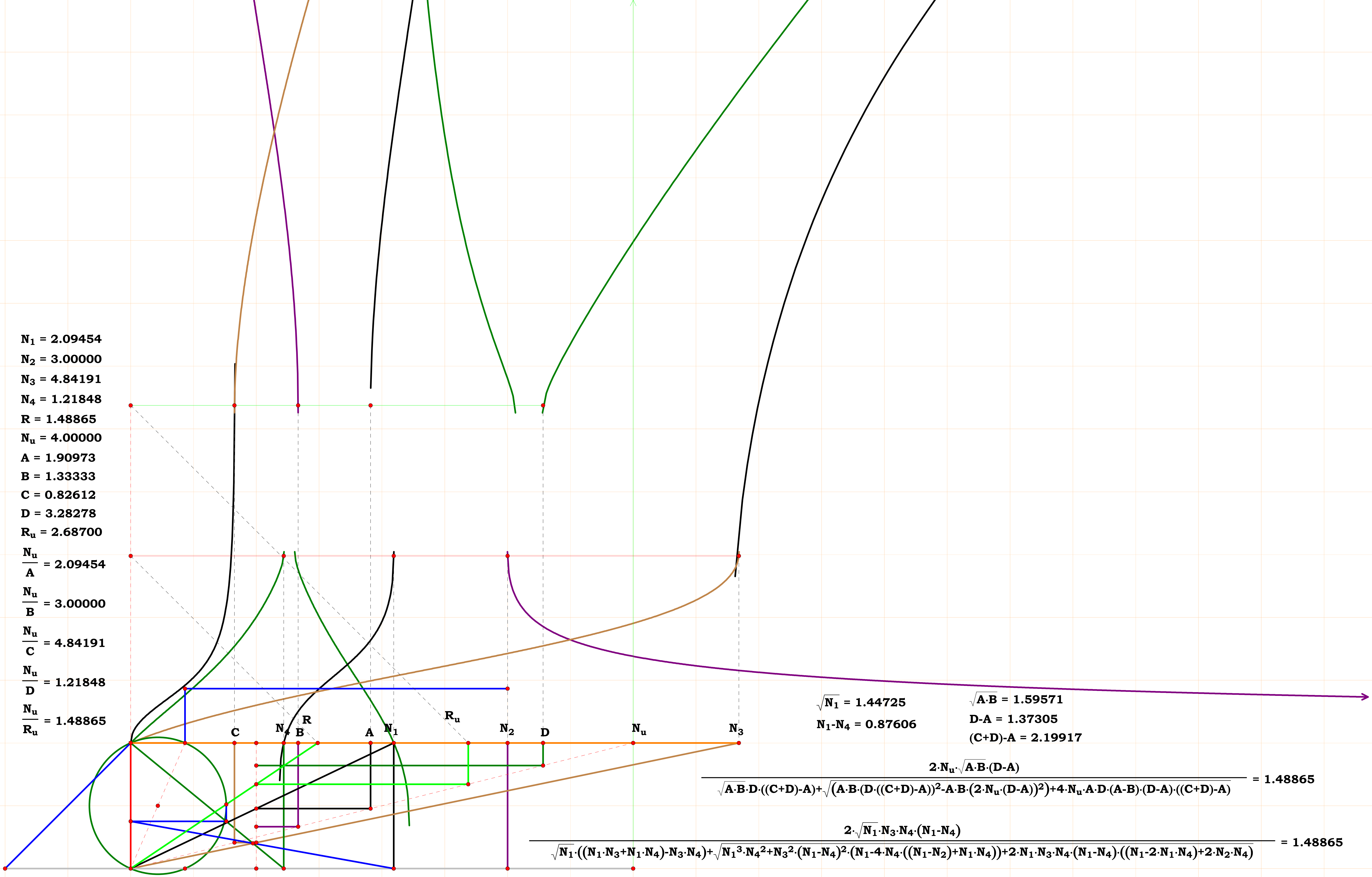
$N_1 = 5.00000$
$N_2 = 1.92910$
$N_3 = 2.97190$
$N_4 = 3.67358$
$R = 2.38115$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.07351$
$C = 1.34594$
$D = 1.08886$
$R_u = 1.67986$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.92910$
$\frac{N_u}{C} = 2.97190$
$\frac{N_u}{D} = 3.67358$
$\frac{N_u}{R_u} = 2.38115$
R_u
R
A
D
C
N_2
B
N_3
N_4
N_u
N_1
$\frac{N_2^2 \cdot N_3 \cdot (N_1^2+1)}{N_1 \cdot N_4 \cdot ((N_2-N_1)+N_1 \cdot N_2)} = 2.38115$
$\frac{D \cdot (N_u^2+A^2)}{B \cdot C \cdot ((N_u+A)-B)} = 2.38115$
$\frac{N_2^2 \cdot N_3 \cdot (N_1^2+1)}{N_1 \cdot N_4 \cdot ((N_2-N_1)+N_1 \cdot N_2)} - \frac{D \cdot (N_u^2+A^2)}{B \cdot C \cdot ((N_u+A)-B)} = 0.00000$


$N_1 = 5.00000$
$N_2 = 1.94091$
$N_3 = 3.38550$
$N_4 = 5.59389$
$R = 2.37040$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.06088$
$C = 1.18151$
$D = 0.71507$
$R_u = 1.68748$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.94091$
$\frac{N_u}{C} = 3.38550$
$\frac{N_u}{D} = 5.59389$
$\frac{N_u}{R_u} = 2.37040$
D A C R_u N_2 B R N_3 N_u N_1 N_4
$\frac{N_2^2 \cdot N_3^2 \cdot (N_1^2+1)}{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1) - N_1 \cdot N_4 \cdot ((N_1^2 - N_1 \cdot N_2) + N_2)} = 2.37040$
$\frac{N_u \cdot A \cdot D \cdot (N_u^2 + A^2)}{B \cdot C \cdot ((A^3 - A^2 \cdot C) + N_u \cdot (N_u \cdot A + C \cdot (A - B)))} = 2.37040$
$\frac{N_2^2 \cdot N_3^2 \cdot (N_1^2+1)}{N_2 \cdot N_3 \cdot N_4 \cdot (N_1^2+1) - N_1 \cdot N_4 \cdot ((N_1^2 - N_1 \cdot N_2) + N_2)} - \frac{N_u \cdot A \cdot D \cdot (N_u^2 + A^2)}{B \cdot C \cdot ((A^3 - A^2 \cdot C) + N_u \cdot (N_u \cdot A + C \cdot (A - B)))} = 0.00000$



$$\frac{2\cdot N_2{}^2\cdot N_3\cdot(N_1+N_4)}{(N_1-N_2)\cdot(N_1+N_4)+\sqrt{(N_1-N_2)^2\cdot(N_1{}^2+N_4{}^2)+2\cdot N_1\cdot N_4\cdot((N_1{}^2-2\cdot N_1\cdot N_2)+3\cdot N_2{}^2)}} = 2.76645$$

$$\frac{2\cdot N_u{}^2\cdot A\cdot(A+D)}{B\cdot C\cdot\left(\sqrt{((B\cdot(A+D))^2+A^2\cdot(A^2+6\cdot A\cdot D+D^2))-2\cdot A\cdot B\cdot(A+D)^2}-(A-B)\cdot(A+D)\right)} = 2.76645$$



$N_1 = 2.09454$

$N_2 = 3.00000$

$N_3 = 4.84191$

$N_4 = 1.21848$

$R = 1.48865$

$N_u = 4.00000$

$A = 1.90973$

$B = 1.33333$

$C = 0.82612$

$D = 3.28278$

$R_u = 2.68700$

$$\frac{N_u}{A} = 2.09454$$

$$\frac{N_u}{B} = 3.00000$$

$$\frac{N_u}{C} = 4.84191$$

$$\frac{N_u}{D} = 1.21848$$

$$\frac{N_u}{R_u} = 1.48865$$

$\sqrt{N_1} = 1.44725$

$N_1 - N_4 = 0.87606$

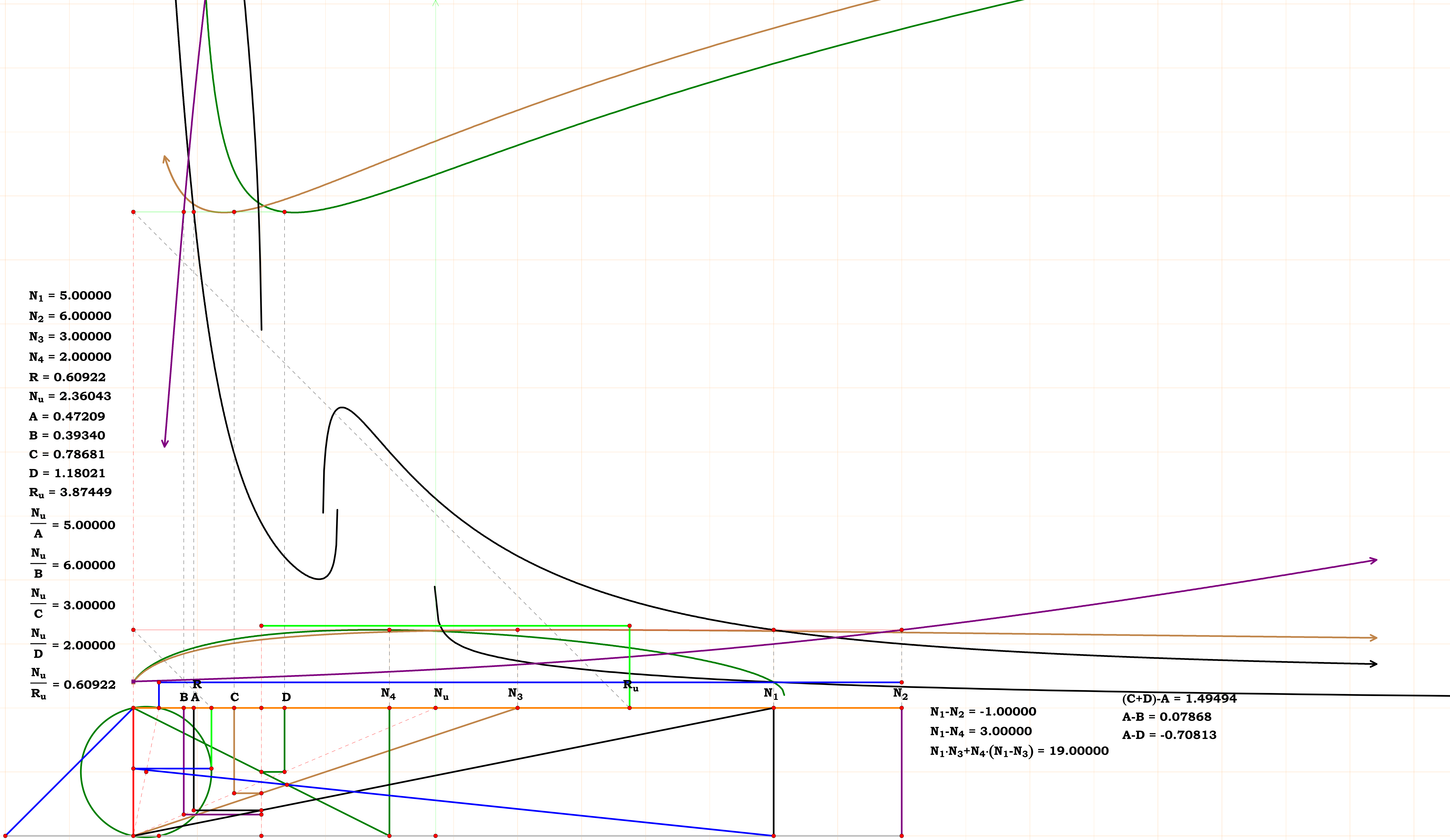
$\sqrt{A \cdot B} = 1.59571$

$D - A = 1.37305$

$(C+D) - A = 2.19917$

$$\frac{2 \cdot N_u \cdot \sqrt{A \cdot B} \cdot (D-A)}{\sqrt{A \cdot B} \cdot D \cdot ((C+D)-A) + \sqrt{\left(A \cdot B \cdot (D \cdot ((C+D)-A))^2 - A \cdot B \cdot \left(2 \cdot N_u \cdot (D-A)\right)^2\right) + 4 \cdot N_u \cdot A \cdot D \cdot (A-B) \cdot (D-A) \cdot ((C+D)-A)}} = 1.48865$$

$$\frac{2 \cdot \sqrt{N_1} \cdot N_3 \cdot N_4 \cdot (N_1 - N_4)}{\sqrt{N_1} \cdot ((N_1 \cdot N_3 + N_1 \cdot N_4) - N_3 \cdot N_4) + \sqrt{N_1^3 \cdot N_4^2 + N_3^2 \cdot (N_1 - N_4)^2 \cdot (N_1 - 4 \cdot N_4 \cdot ((N_1 - N_2) + N_1 \cdot N_4)) + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - N_4) \cdot ((N_1 - 2 \cdot N_1 \cdot N_4) + 2 \cdot N_2 \cdot N_4)}} = 1.48865$$



$N_1 = 5.00000$

$N_2 = 6.00000$

$N_3 = 3.00000$

$N_4 = 2.00000$

$R = 0.60922$

$N_u = 2.36043$

$A = 0.47209$

$B = 0.39340$

$C = 0.78681$

$D = 1.18021$

$R_u = 3.87449$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 3.00000$

$\frac{N_u}{D} = 2.00000$

$\frac{N_u}{R_u} = 0.60922$

$N_1 - N_2 = -1.00000$

$N_1 - N_4 = 3.00000$

$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 19.00000$

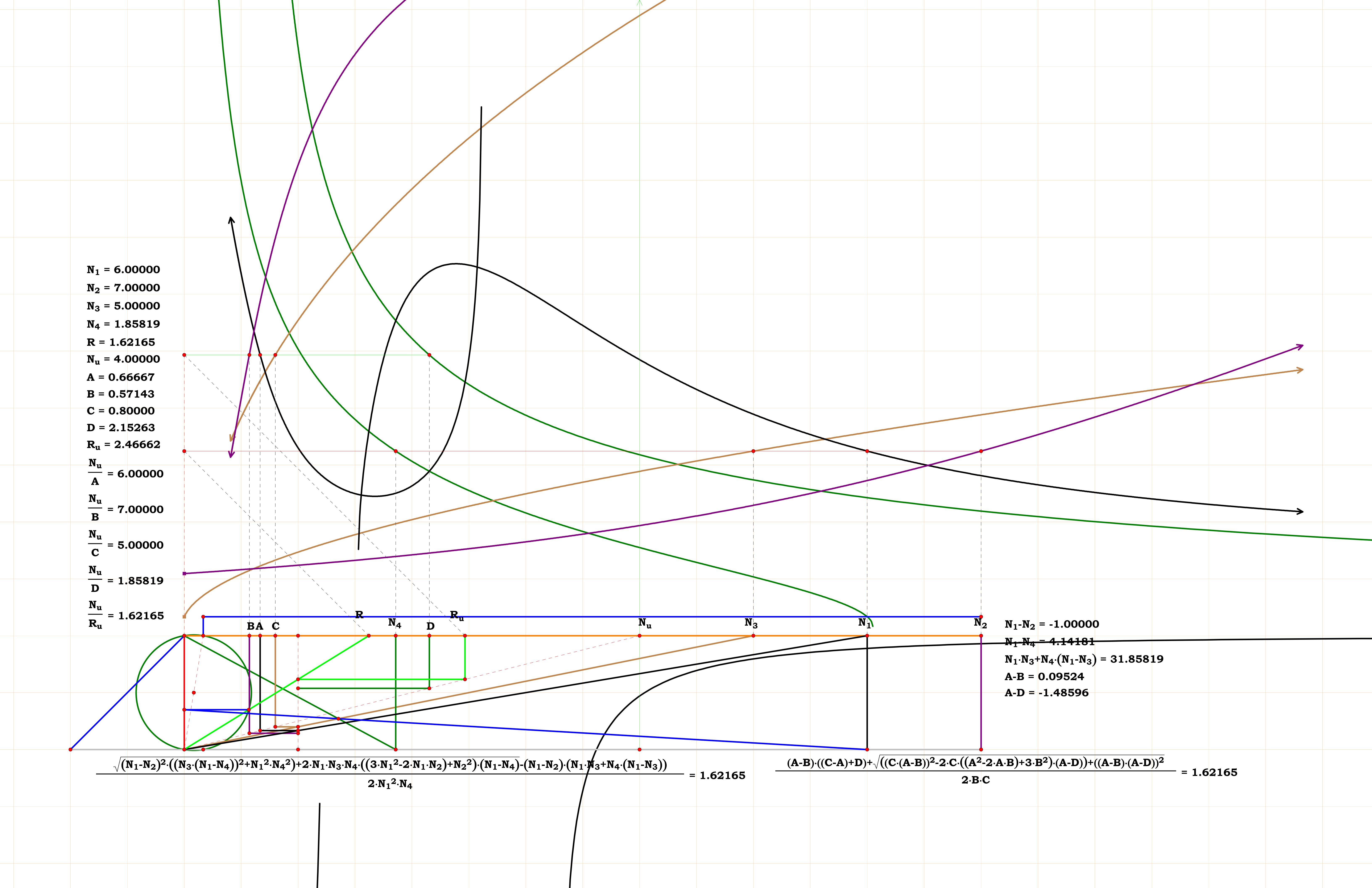
$(C + D) - A = 1.49494$

$A - B = 0.07868$

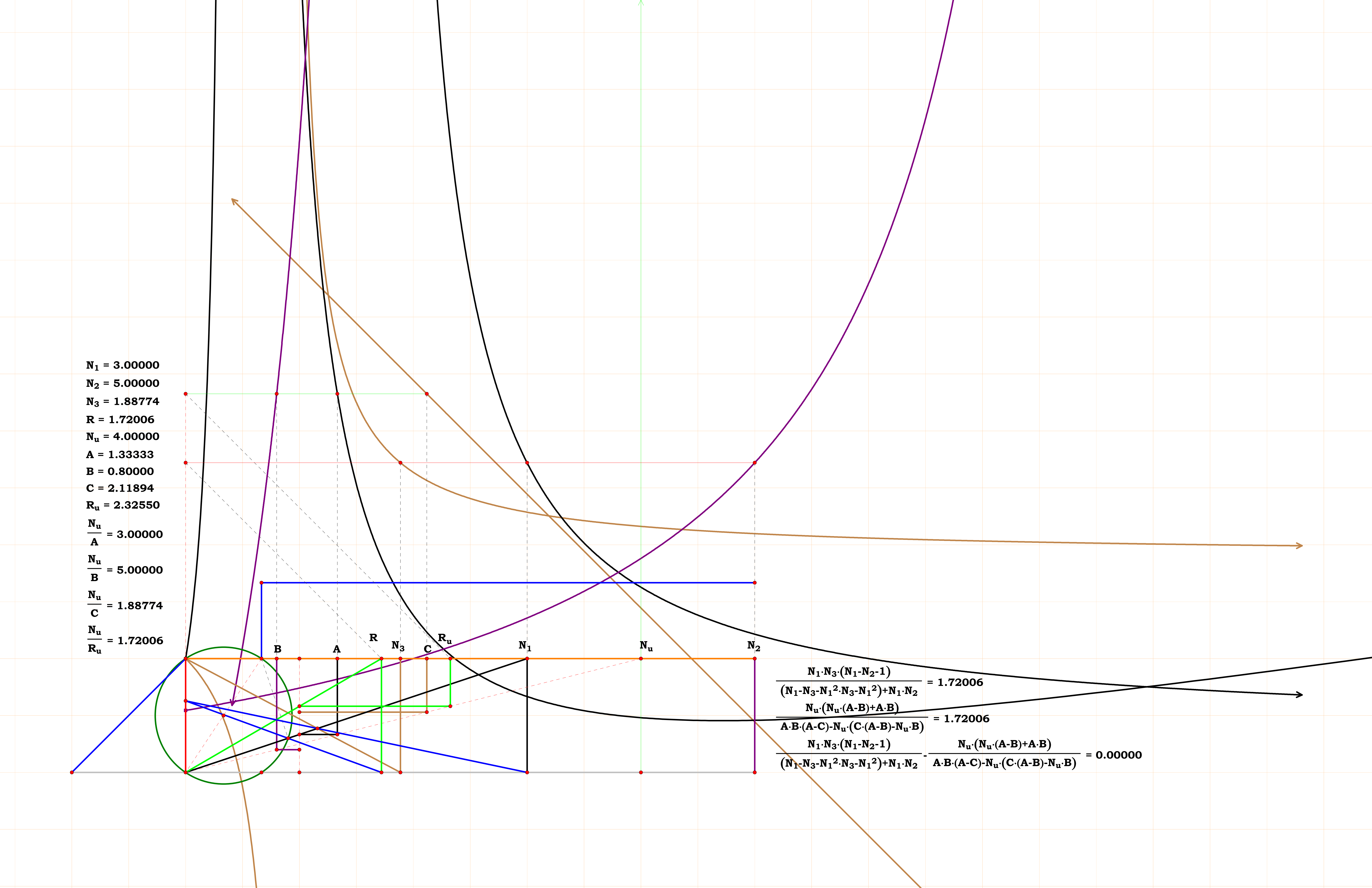
$A - D = -0.70813$

$$\frac{\sqrt{(N_3 \cdot (N_1 - N_2) \cdot (N_1 - N_4))^2 + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot ((3 \cdot N_1^2 - 2 \cdot N_1 \cdot N_2) + N_2^2) \cdot (N_1 - N_4) + (N_1 \cdot N_4 \cdot (N_1 - N_2))^2} - (N_1 - N_2) \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))}{2 \cdot N_1 \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))} = 0.60922$$

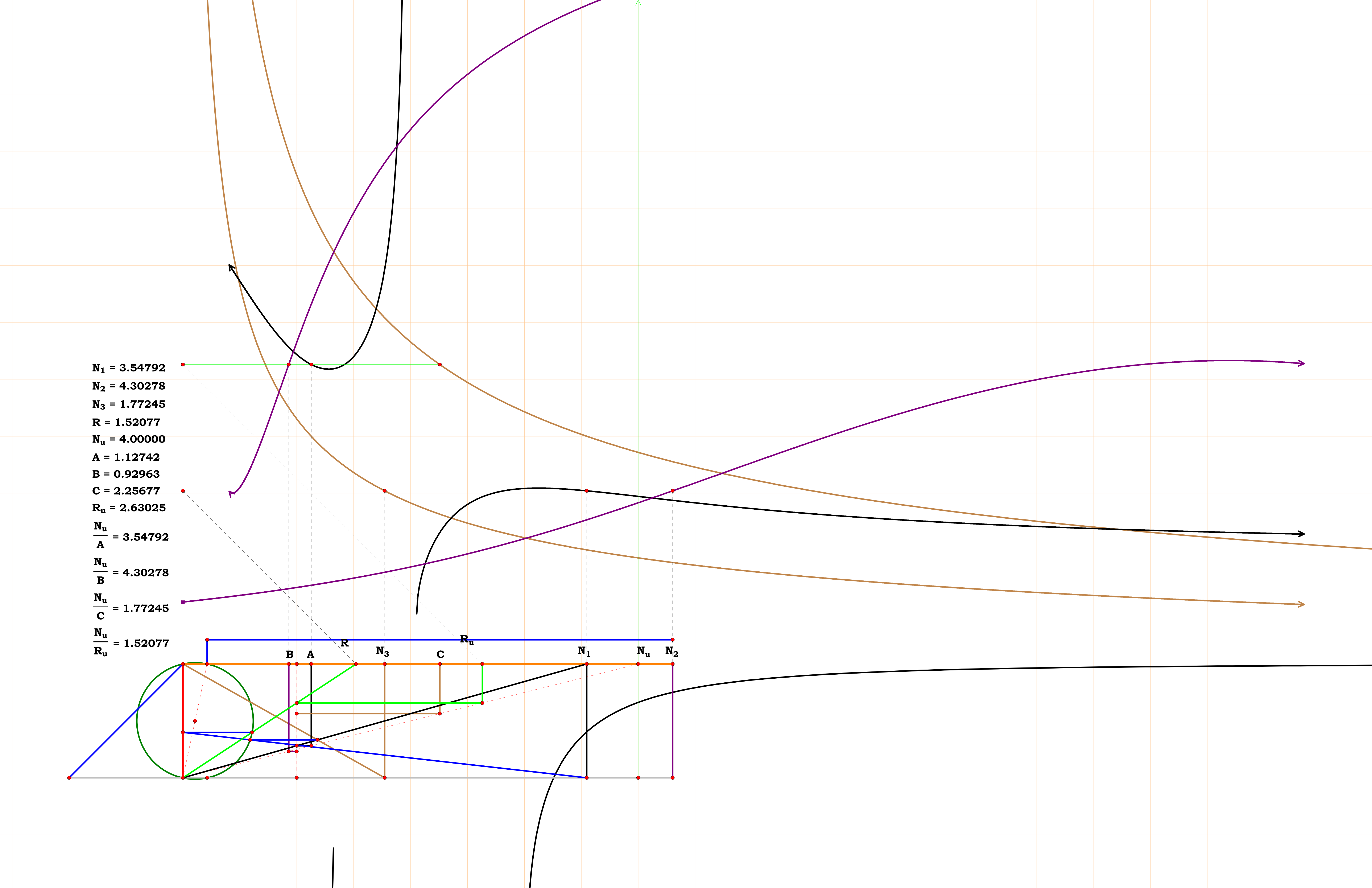
$$\frac{\sqrt{((C \cdot (A - B))^2 + ((A - B) \cdot (A - D))^2) - 2 \cdot C \cdot (A - D) \cdot ((A^2 - 2 \cdot A \cdot B) + 3 \cdot B^2)} + (A - B) \cdot ((C + D) - A)}{2 \cdot B \cdot ((C + D) - A)} = 0.60922$$



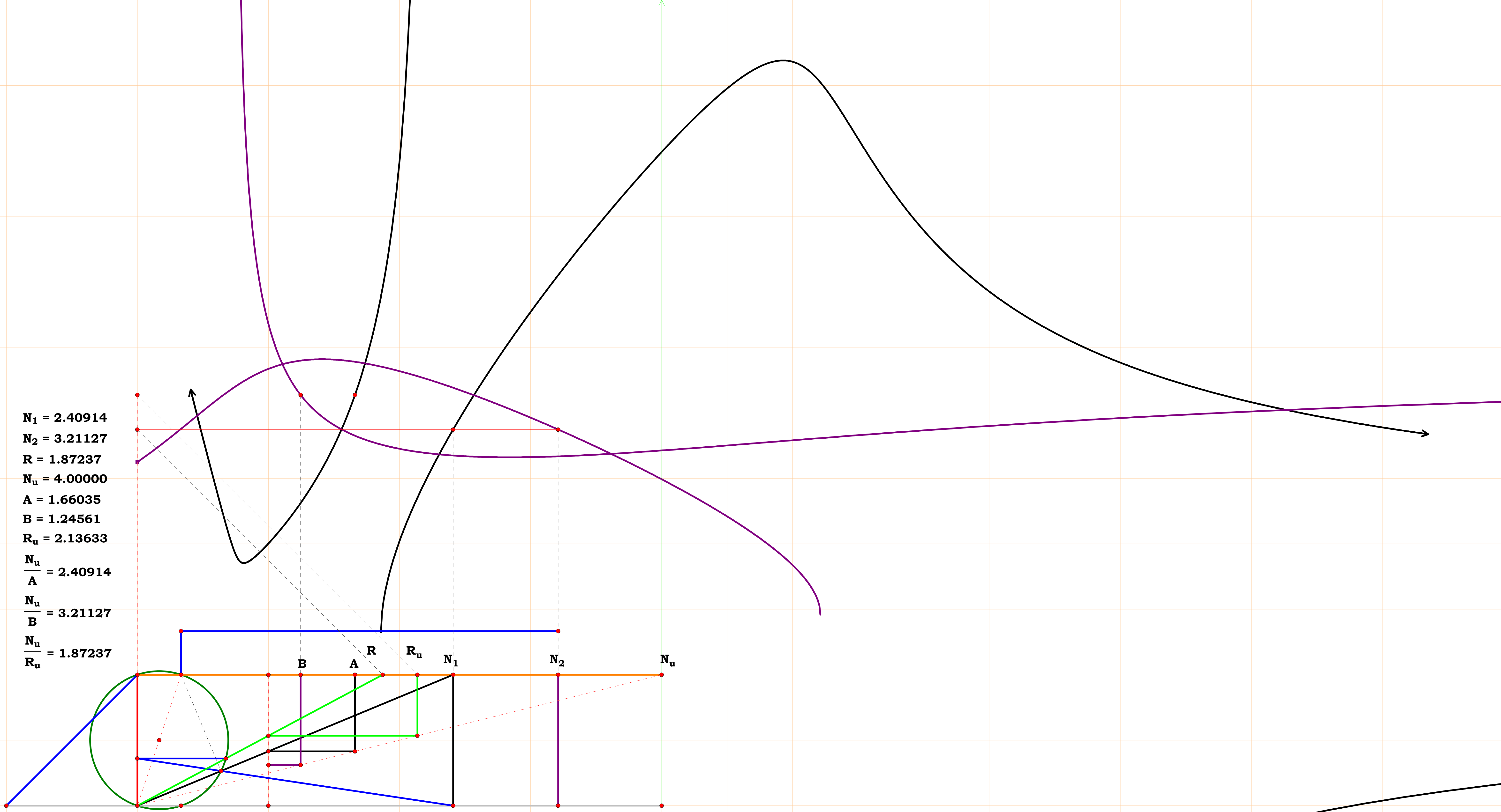
N1 = 6.00000
N2 = 7.00000
N3 = 5.00000
N4 = 1.85819
R = 1.62165
Nu = 4.00000
A = 0.66667
B = 0.57143
C = 0.80000
D = 2.15263
Ru = 2.46662
Nu / A = 6.00000
Nu / B = 7.00000
Nu / C = 5.00000
Nu / D = 1.85819
Nu / Ru = 1.62165
B A C R N4 D Ru Nu N3 N1 N2
N1-N2 = -1.00000
N1-N4 = 4.14181
N1·N3+N4·(N1-N3) = 31.85819
A-B = 0.09524
A-D = -1.48596
(√((N1-N2)²·((N3·(N1-N4))²+N1²·N4²)+2·N1·N3·N4·((3·N1²-2·N1·N2)+N2²)·(N1-N4)) - (N1-N2)·(N1·N3+N4·(N1-N3))) / (2·N1²·N4) = 1.62165
((A-B)·((C-A)+D)+√((C·(A-B))²-2·C·((A²-2·A·B)+3·B²)·(A-D))+((A-B)·(A-D))²) / (2·B·C) = 1.62165



N1 = 3.00000
N2 = 5.00000
N3 = 1.88774
R = 1.72006
Nu = 4.00000
A = 1.33333
B = 0.80000
C = 2.11894
Ru = 2.32550
Nu/A = 3.00000
Nu/B = 5.00000
Nu/C = 1.88774
Nu/Ru = 1.72006
B
A
R
N3
C
Ru
N1
Nu
N2
N1·N3·(N1-N2-1) / ((N1-N3-N1²·N3-N1²)+N1·N2) = 1.72006
Nu·(Nu·(A-B)+A·B) / (A·B·(A-C)-Nu·(C·(A-B)-Nu·B)) = 1.72006
N1·N3·(N1-N2-1) / ((N1-N3-N1²·N3-N1²)+N1·N2) - Nu·(Nu·(A-B)+A·B) / (A·B·(A-C)-Nu·(C·(A-B)-Nu·B)) = 0.00000

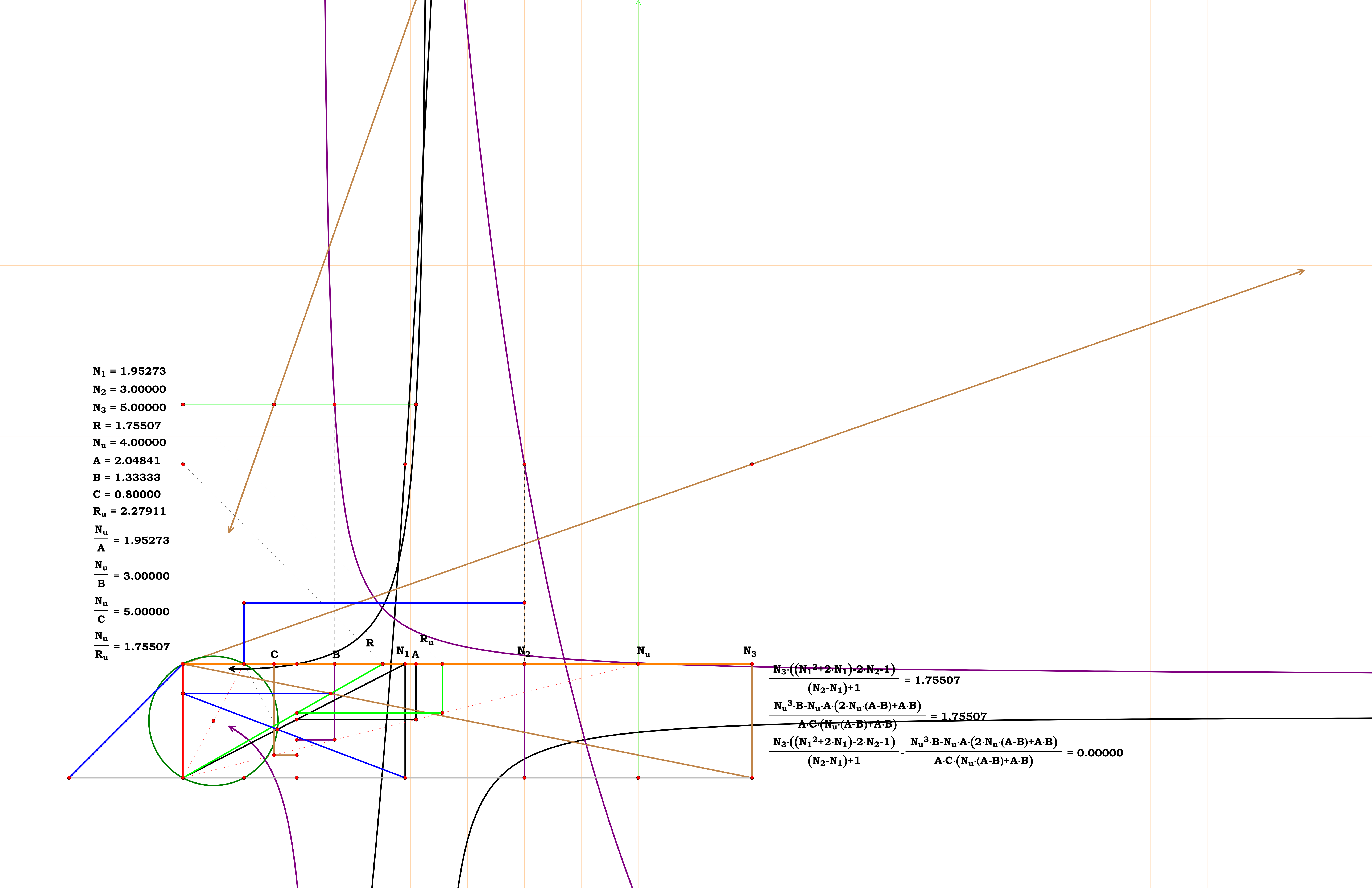


$N_1 = 3.54792$
$N_2 = 4.30278$
$N_3 = 1.77245$
$R = 1.52077$
$N_u = 4.00000$
$A = 1.12742$
$B = 0.92963$
$C = 2.25677$
$R_u = 2.63025$
$\frac{N_u}{A} = 3.54792$
$\frac{N_u}{B} = 4.30278$
$\frac{N_u}{C} = 1.77245$
$\frac{N_u}{R_u} = 1.52077$
R
R_u
B
A
N_3
C
N_1
N_u
N_2

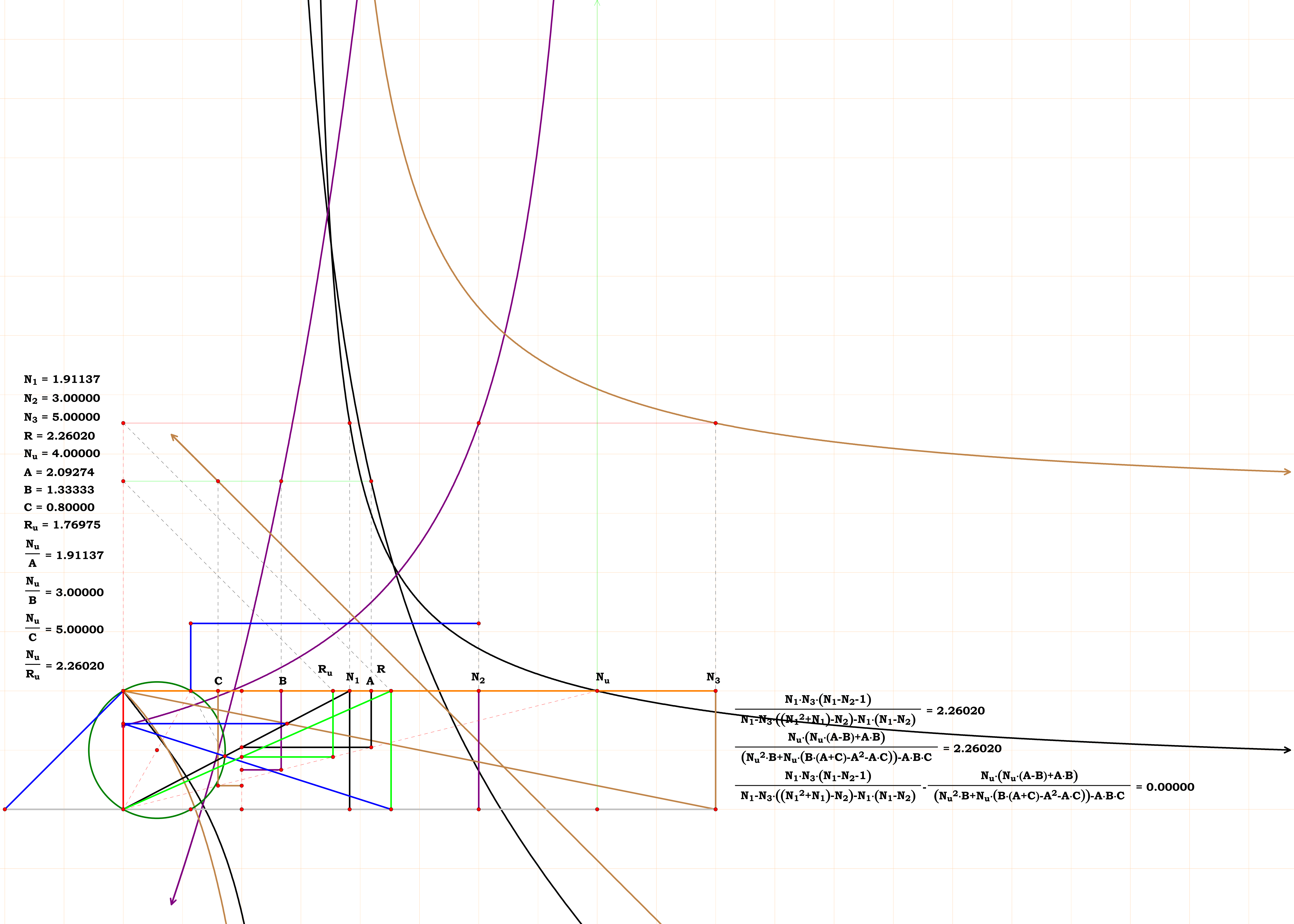


$$\frac{((N_1^2+N_1)-N_2)\cdot(N_1-N_2)-\sqrt{(((N_1^6-N_1^4\cdot(N_2+1)\cdot((2\cdot N_1-N_2)+3))+6\cdot N_1^3\cdot(N_2^2+2\cdot N_2+2))-2\cdot N_1^2\cdot(N_2^3+N_2^2+6\cdot N_2+2))+N_2^3\cdot(N_2-4\cdot N_1)}}{2\cdot N_1\cdot(N_1-N_2-1)} = 1.87237$$

$$\frac{\sqrt{((N_u^2\cdot B\cdot(A-B))^2+(A-B)\cdot(2\cdot N_u^3\cdot A\cdot B\cdot((2\cdot A\cdot B-A^2)+B^2)-12\cdot N_u\cdot(A\cdot B)^3)+(N_u\cdot A)^2\cdot(A^2-3\cdot B^2)\cdot((A^2-4\cdot A\cdot B)+B^2))-4\cdot(A\cdot B)^4}-N_u\cdot(A-B)\cdot(A^2-A\cdot B-N_u\cdot B)}{2\cdot A\cdot B\cdot(N_u\cdot(A-B)+A\cdot B)} = 1.87237$$



$N_1 = 1.95273$
$N_2 = 3.00000$
$N_3 = 5.00000$
$R = 1.75507$
$N_u = 4.00000$
$A = 2.04841$
$B = 1.33333$
$C = 0.80000$
$R_u = 2.27911$
$\frac{N_u}{A} = 1.95273$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{R_u} = 1.75507$
C
B
R
N_1
A
R_u
N_2
N_u
N_3
$\frac{N_3 \cdot ((N_1^2+2 \cdot N_1)-2 \cdot N_2-1)}{(N_2-N_1)+1} = 1.75507$
$\frac{N_u^3 \cdot B-N_u \cdot A \cdot (2 \cdot N_u \cdot (A-B)+A \cdot B)}{A \cdot C \cdot (N_u \cdot (A-B)+A \cdot B)} = 1.75507$
$\frac{N_3 \cdot ((N_1^2+2 \cdot N_1)-2 \cdot N_2-1)}{(N_2-N_1)+1} - \frac{N_u^3 \cdot B-N_u \cdot A \cdot (2 \cdot N_u \cdot (A-B)+A \cdot B)}{A \cdot C \cdot (N_u \cdot (A-B)+A \cdot B)} = 0.00000$



$N_1 = 1.91137$

$N_2 = 3.00000$

$N_3 = 5.00000$

$R = 2.26020$

$N_u = 4.00000$

$A = 2.09274$

$B = 1.33333$

$C = 0.80000$

$R_u = 1.76975$

$\frac{N_u}{A} = 1.91137$

$\frac{N_u}{B} = 3.00000$

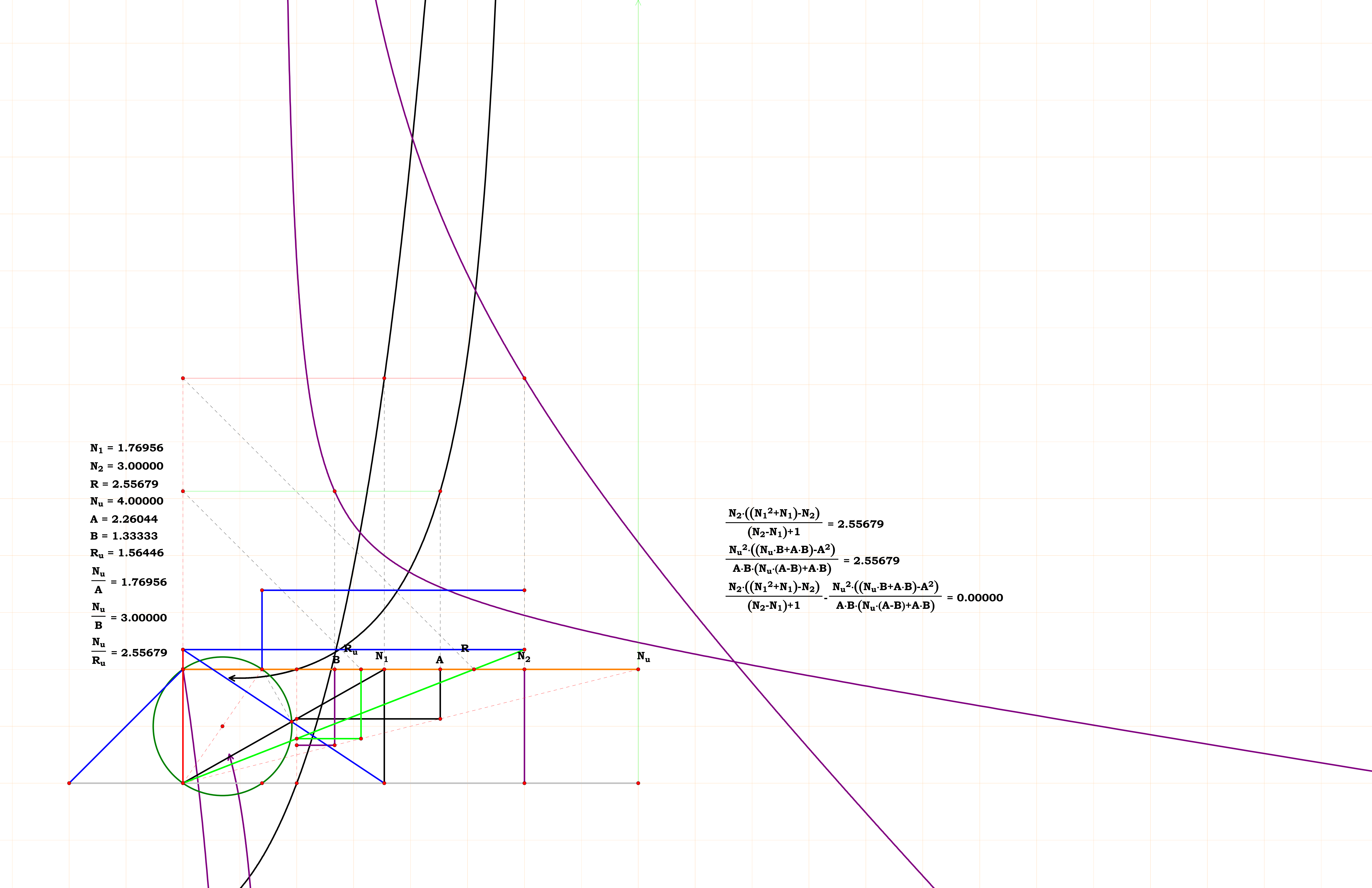
$\frac{N_u}{C} = 5.00000$

$\frac{N_u}{R_u} = 2.26020$

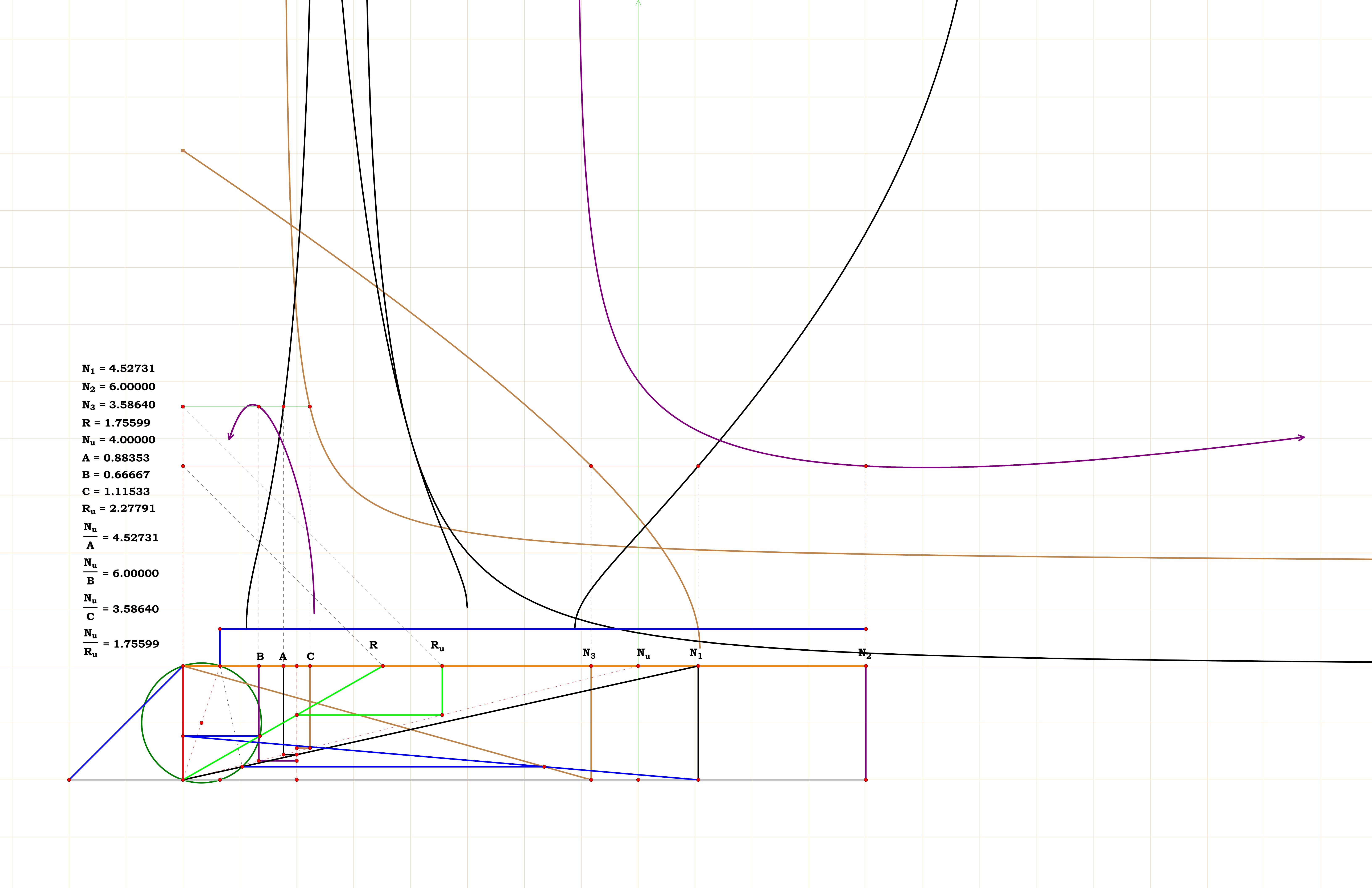
$$\frac{N_1 \cdot N_3 \cdot (N_1 - N_2 - 1)}{N_1 - N_3 \cdot ((N_1^2 + N_1) - N_2) - N_1 \cdot (N_1 - N_2)} = 2.26020$$

$$\frac{N_u \cdot (N_u \cdot (A - B) + A \cdot B)}{(N_u^2 \cdot B + N_u \cdot (B \cdot (A + C) - A^2 - A \cdot C)) - A \cdot B \cdot C} = 2.26020$$

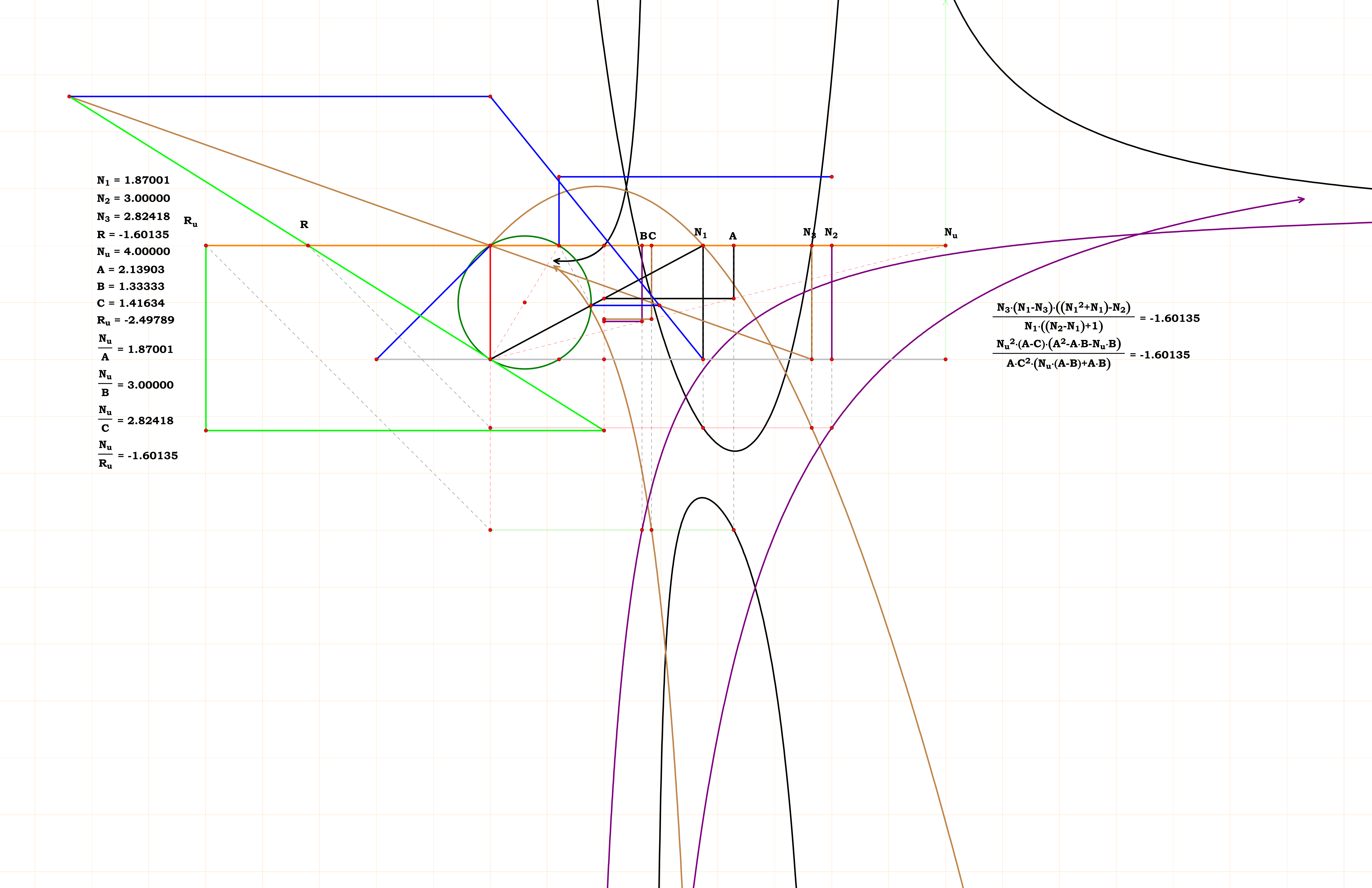
$$\frac{N_1 \cdot N_3 \cdot (N_1 - N_2 - 1)}{N_1 - N_3 \cdot ((N_1^2 + N_1) - N_2) - N_1 \cdot (N_1 - N_2)} - \frac{N_u \cdot (N_u \cdot (A - B) + A \cdot B)}{(N_u^2 \cdot B + N_u \cdot (B \cdot (A + C) - A^2 - A \cdot C)) - A \cdot B \cdot C} = 0.00000$$



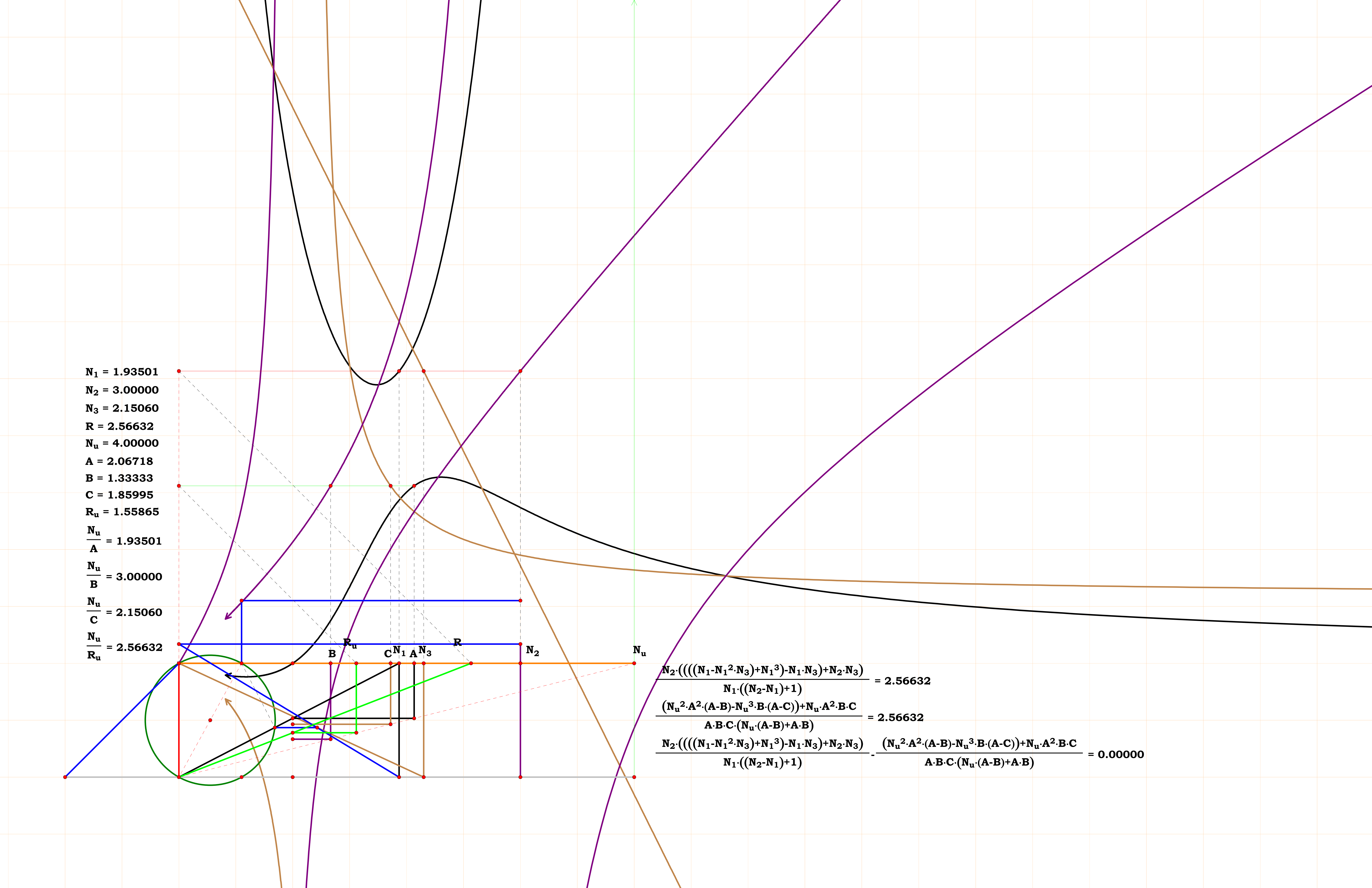
$N_1 = 1.76956$
$N_2 = 3.00000$
$R = 2.55679$
$N_u = 4.00000$
$A = 2.26044$
$B = 1.33333$
$R_u = 1.56446$
$\frac{N_u}{A} = 1.76956$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{R_u} = 2.55679$
R_u
B
N_1
A
R
N_2
N_u
$\frac{N_2 \cdot ((N_1{}^2 + N_1) - N_2)}{(N_2 - N_1) + 1} = 2.55679$
$\frac{N_u{}^2 \cdot ((N_u \cdot B + A \cdot B) - A^2)}{A \cdot B \cdot (N_u \cdot (A - B) + A \cdot B)} = 2.55679$
$\frac{N_2 \cdot ((N_1{}^2 + N_1) - N_2)}{(N_2 - N_1) + 1} - \frac{N_u{}^2 \cdot ((N_u \cdot B + A \cdot B) - A^2)}{A \cdot B \cdot (N_u \cdot (A - B) + A \cdot B)} = 0.00000$



$N_1 = 4.52731$
$N_2 = 6.00000$
$N_3 = 3.58640$
$R = 1.75599$
$N_u = 4.00000$
$A = 0.88353$
$B = 0.66667$
$C = 1.11533$
$R_u = 2.27791$
$\frac{N_u}{A} = 4.52731$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 3.58640$
$\frac{N_u}{R_u} = 1.75599$
B
A
C
R
R_u
N_3
N_u
N_1
N_2



N1 = 1.87001
N2 = 3.00000
N3 = 2.82418
R = -1.60135
Nu = 4.00000
A = 2.13903
B = 1.33333
C = 1.41634
Ru = -2.49789
Nu / A = 1.87001
Nu / B = 3.00000
Nu / C = 2.82418
Nu / Ru = -1.60135
Ru
R
B C
N1
A
N3
N2
Nu
$\frac{N_3 \cdot (N_1 - N_3) \cdot ((N_1^2 + N_1) - N_2)}{N_1 \cdot ((N_2 - N_1) + 1)} = -1.60135$
$\frac{N_u^2 \cdot (A - C) \cdot (A^2 - A \cdot B - N_u \cdot B)}{A \cdot C^2 \cdot (N_u \cdot (A - B) + A \cdot B)} = -1.60135$



$N_1 = 1.93501$

$N_2 = 3.00000$

$N_3 = 2.15060$

$R = 2.56632$

$N_u = 4.00000$

$A = 2.06718$

$B = 1.33333$

$C = 1.85995$

$R_u = 1.55865$

$\frac{N_u}{A} = 1.93501$

$\frac{N_u}{B} = 3.00000$

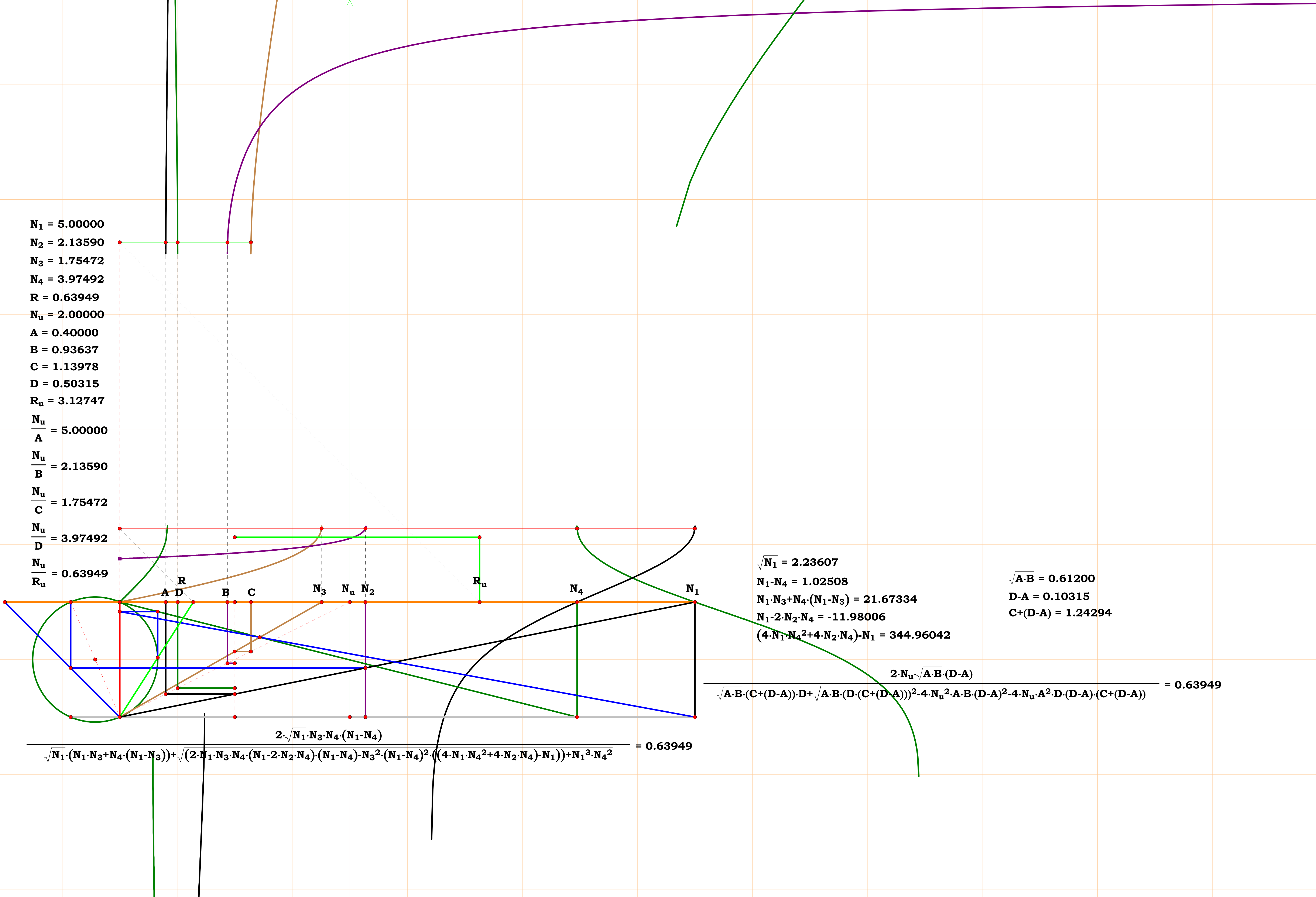
$\frac{N_u}{C} = 2.15060$

$\frac{N_u}{R_u} = 2.56632$

$$\frac{N_2 \cdot ((((N_1 - N_1^2 \cdot N_3) + N_1^3) - N_1 \cdot N_3) + N_2 \cdot N_3)}{N_1 \cdot ((N_2 - N_1) + 1)} = 2.56632$$

$$\frac{(N_u^2 \cdot A^2 \cdot (A-B) - N_u^3 \cdot B \cdot (A-C)) + N_u \cdot A^2 \cdot B \cdot C}{A \cdot B \cdot C \cdot (N_u \cdot (A-B) + A \cdot B)} = 2.56632$$

$$\frac{N_2 \cdot ((((N_1 - N_1^2 \cdot N_3) + N_1^3) - N_1 \cdot N_3) + N_2 \cdot N_3)}{N_1 \cdot ((N_2 - N_1) + 1)} - \frac{(N_u^2 \cdot A^2 \cdot (A-B) - N_u^3 \cdot B \cdot (A-C)) + N_u \cdot A^2 \cdot B \cdot C}{A \cdot B \cdot C \cdot (N_u \cdot (A-B) + A \cdot B)} = 0.00000$$



$N_1 = 5.00000$

$N_2 = 2.13590$

$N_3 = 1.75472$

$N_4 = 3.97492$

$R = 0.63949$

$N_u = 2.00000$

$A = 0.40000$

$B = 0.93637$

$C = 1.13978$

$D = 0.50315$

$R_u = 3.12747$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.13590$

$\frac{N_u}{C} = 1.75472$

$\frac{N_u}{D} = 3.97492$

$\frac{N_u}{R_u} = 0.63949$

$\sqrt{N_1} = 2.23607$

$N_1 - N_4 = 1.02508$

$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 21.67334$

$N_1 - 2 \cdot N_2 \cdot N_4 = -11.98006$

$(4 \cdot N_1 \cdot N_4^2 + 4 \cdot N_2 \cdot N_4) - N_1 = 344.96042$

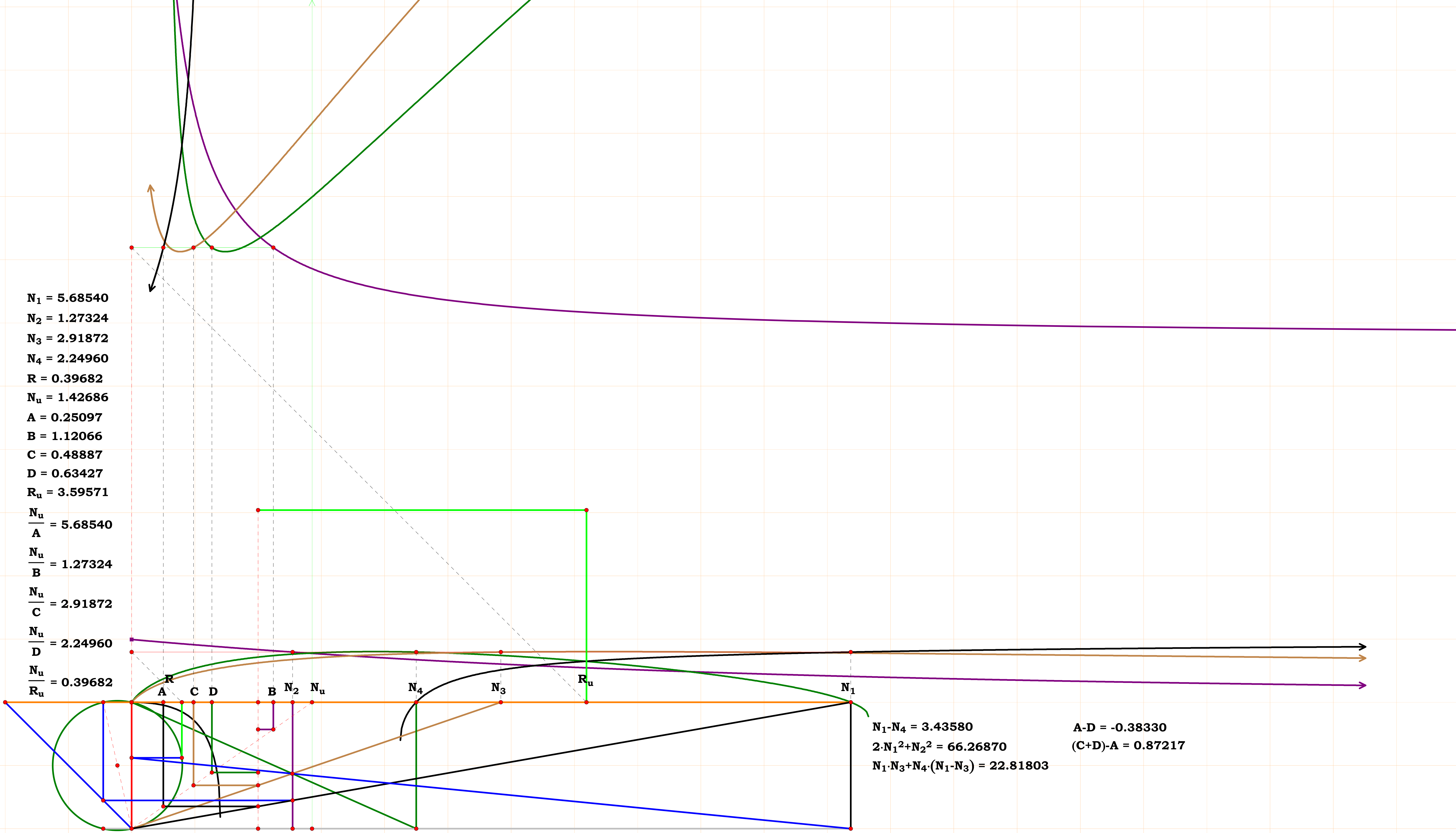
$\sqrt{A \cdot B} = 0.61200$

$D - A = 0.10315$

$C + (D - A) = 1.24294$

$$\frac{2 \cdot N_u \cdot \sqrt{A \cdot B} \cdot (D-A)}{\sqrt{A \cdot B} \cdot (C+(D-A)) \cdot D + \sqrt{A \cdot B \cdot (D \cdot (C+(D-A)))^2 - 4 \cdot N_u^2 \cdot A \cdot B \cdot (D-A)^2 - 4 \cdot N_u \cdot A^2 \cdot D \cdot (D-A) \cdot (C+(D-A))}} = 0.63949$$

$$\frac{2 \cdot \sqrt{N_1} \cdot N_3 \cdot N_4 \cdot (N_1 - N_4)}{\sqrt{N_1} \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3)) + \sqrt{(2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - 2 \cdot N_2 \cdot N_4) \cdot (N_1 - N_4) - N_3^2 \cdot (N_1 - N_4)^2 \cdot ((4 \cdot N_1 \cdot N_4^2 + 4 \cdot N_2 \cdot N_4) - N_1)) + N_1^3 \cdot N_4^2}} = 0.63949$$



$N_1 = 5.68540$

$N_2 = 1.27324$

$N_3 = 2.91872$

$N_4 = 2.24960$

$R = 0.39682$

$N_u = 1.42686$

$A = 0.25097$

$B = 1.12066$

$C = 0.48887$

$D = 0.63427$

$R_u = 3.59571$

$\frac{N_u}{A} = 5.68540$

$\frac{N_u}{B} = 1.27324$

$\frac{N_u}{C} = 2.91872$

$\frac{N_u}{D} = 2.24960$

$\frac{N_u}{R_u} = 0.39682$

$N_1 - N_4 = 3.43580$

$2 \cdot N_1^2 + N_2^2 = 66.26870$

$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 22.81803$

$A - D = -0.38330$

$(C + D) - A = 0.87217$

$$\frac{\sqrt{(N_2 \cdot N_3 \cdot (N_1 - N_4))^2 + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1^2 + N_2^2) \cdot (N_1 - N_4) + (N_1 \cdot N_2 \cdot N_4)^2} - N_2 \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))}{2 \cdot N_1 \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))} = 0.39682$$

$$\frac{\sqrt{((A \cdot C)^2 - 2 \cdot C \cdot (A^2 + 2 \cdot B^2) \cdot (A - D)) + (A \cdot (A - D))^2} - A \cdot ((C + D) - A)}{2 \cdot B \cdot ((C + D) - A)} = 0.39682$$

$N_1 = 5.00000$
$N_2 = 1.36187$
$N_3 = 6.00000$
$N_4 = 1.81237$
$R = 1.08967$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.93714$
$C = 0.66667$
$D = 2.20706$
$R_u = 3.67084$

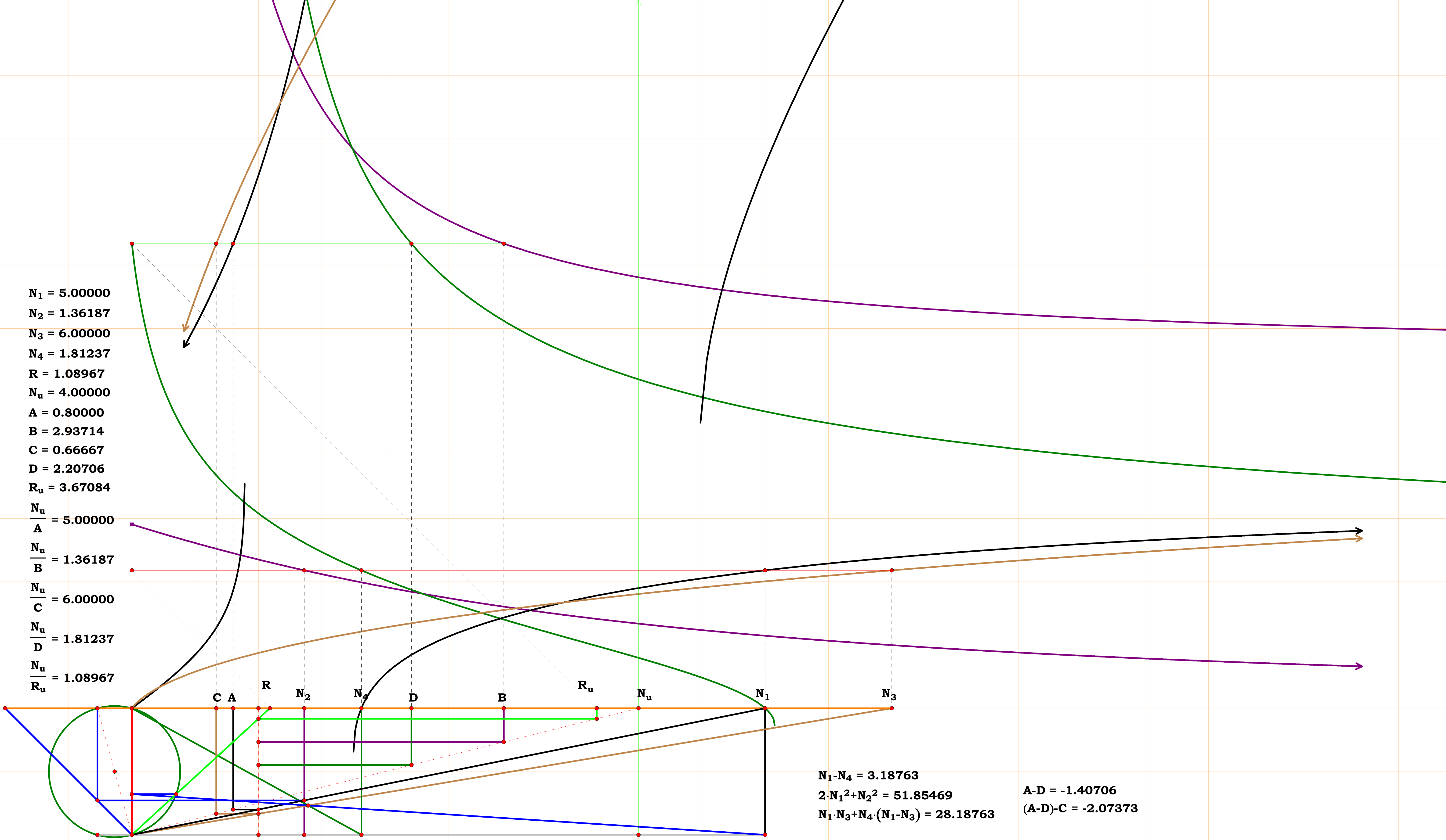
$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.36187$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 1.81237$

$\frac{N_u}{R_u} = 1.08967$



$N_1 - N_4 = 3.18763$

$2 \cdot N_1^2 + N_2^2 = 51.85469$

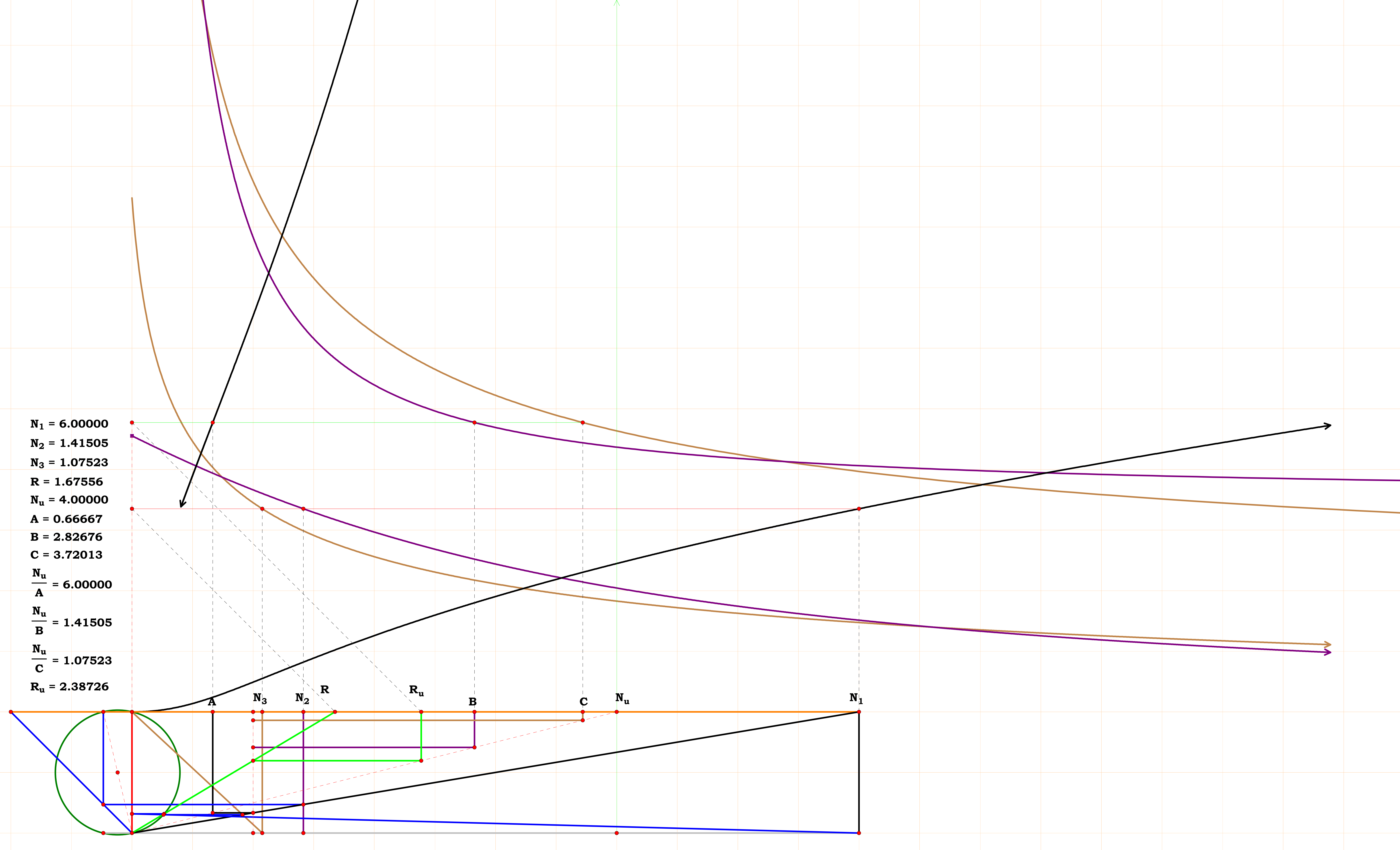
$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 28.18763$

$A - D = -1.40706$

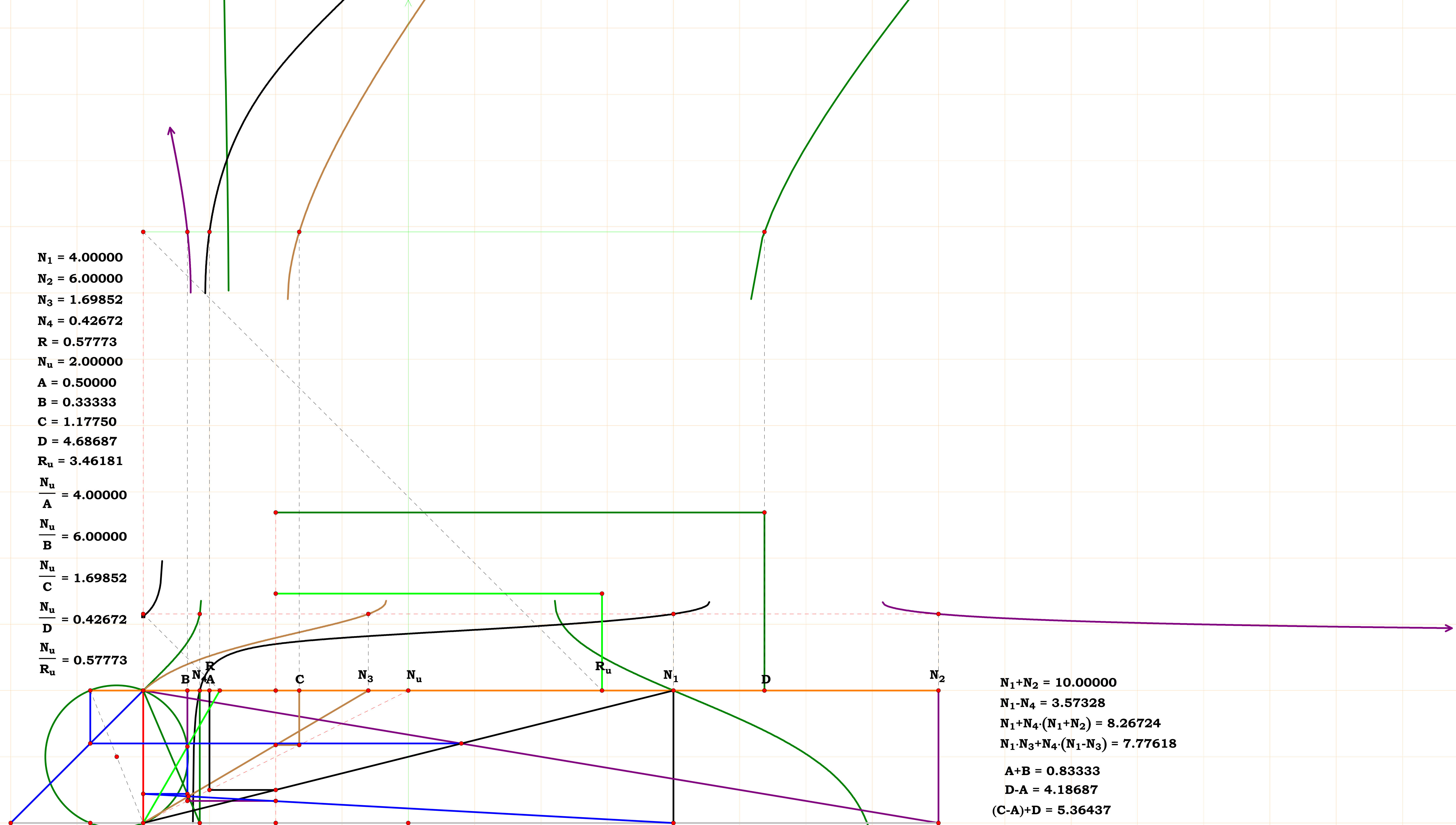
$(A - D) - C = -2.07373$

$$\frac{\sqrt{(N_2 \cdot N_3 \cdot (N_1 - N_4))^2 + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1^2 + N_2^2) \cdot (N_1 - N_4) + (N_1 \cdot N_2 \cdot N_4)^2} - N_2 \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))}{2 \cdot N_1^2 \cdot N_4} = 1.08967$$

$$\frac{A \cdot ((A - D) - C) + \sqrt{((A \cdot C)^2 + (A \cdot (A - D))^2) - 2 \cdot C \cdot (A^2 + 2 \cdot B^2) \cdot (A - D)}}{2 \cdot B \cdot C} = 1.08967$$



N_1 = 6.00000
N_2 = 1.41505
N_3 = 1.07523
R = 1.67556
N_u = 4.00000
A = 0.66667
B = 2.82676
C = 3.72013
$\frac{N_u}{A}$ = 6.00000
$\frac{N_u}{B}$ = 1.41505
$\frac{N_u}{C}$ = 1.07523
R_u = 2.38726
A
N_3
N_2
R
R_u
B
C
N_u
N_1



$N_1 = 4.00000$

$N_2 = 6.00000$

$N_3 = 1.69852$

$N_4 = 0.42672$

$R = 0.57773$

$N_u = 2.00000$

$A = 0.50000$

$B = 0.33333$

$C = 1.17750$

$D = 4.68687$

$R_u = 3.46181$

$\frac{N_u}{A} = 4.00000$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 1.69852$

$\frac{N_u}{D} = 0.42672$

$\frac{N_u}{R_u} = 0.57773$

$N_1+N_2 = 10.00000$

$N_1-N_4 = 3.57328$

$N_1+N_4\cdot(N_1+N_2) = 8.26724$

$N_1\cdot N_3+N_4\cdot(N_1-N_3) = 7.77618$

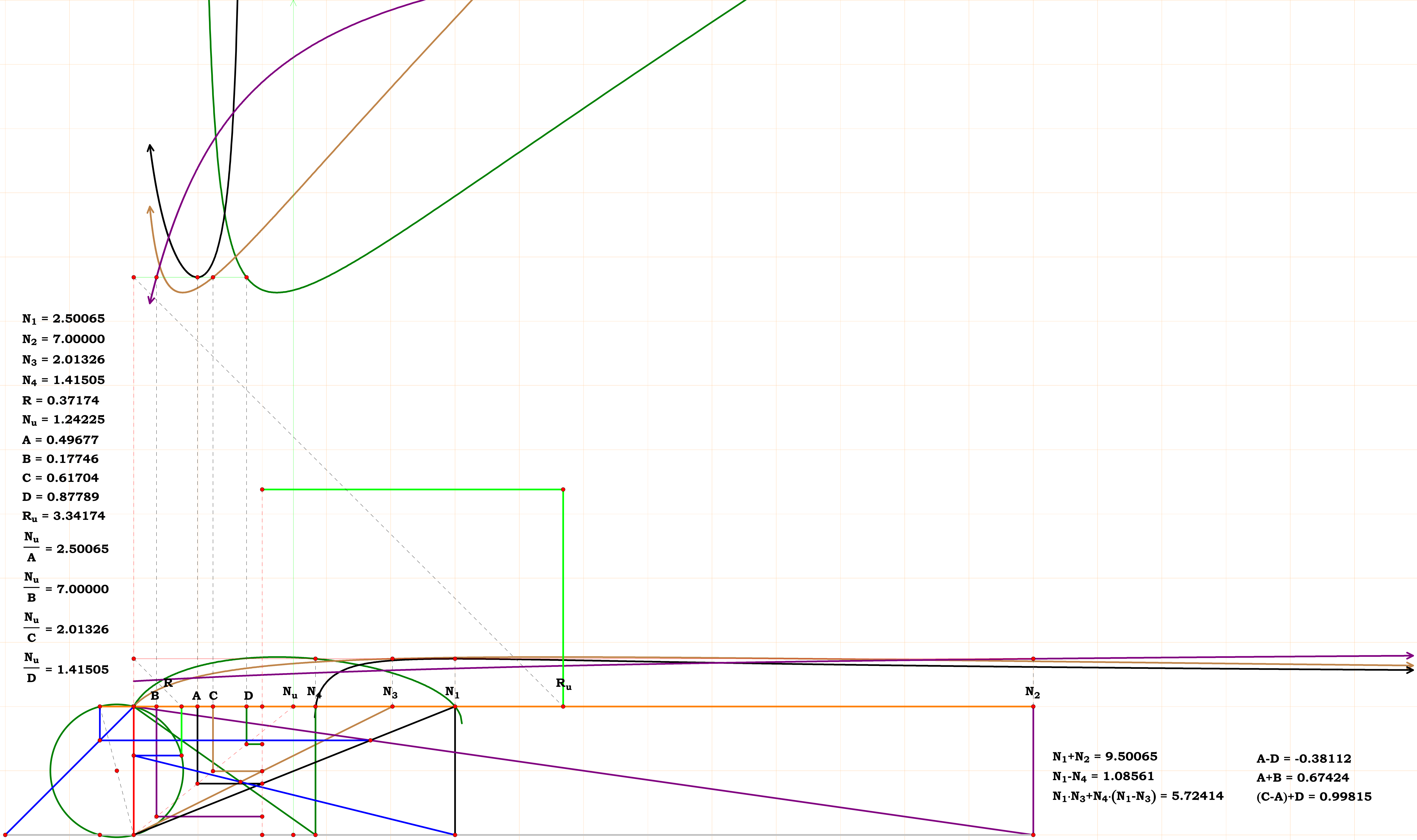
$A+B = 0.83333$

$D-A = 4.18687$

$(C-A)+D = 5.36437$

$$\frac{2\cdot N_3\cdot N_4\cdot\sqrt{(N_1+N_2)}\cdot(N_1-N_4)}{\sqrt{(N_1+N_2)}\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))+\sqrt{((N_3\cdot(N_1-N_4))^2\cdot((N_1+N_2)-4\cdot N_4\cdot(N_1+N_4\cdot(N_1+N_2)))-2\cdot N_1\cdot N_3\cdot N_4\cdot(N_1-N_4)\cdot(2\cdot N_1\cdot N_4-(N_1+N_2)))+N_1^2\cdot N_4^2\cdot(N_1+N_2)}} = 0.57773$$

$$\frac{2\cdot N_u\cdot\sqrt{(A+B)}\cdot(D-A)}{\sqrt{(A+B)}\cdot D\cdot((C-A)+D)+\sqrt{D^2\cdot(A+B)\cdot((C-A)+D)^2-4\cdot N_u^2\cdot(A+B)\cdot(D-A)^2-4\cdot N_u\cdot B\cdot D\cdot(D-A)\cdot((C-A)+D)}} = 0.57773$$



$N_1 = 2.50065$

$N_2 = 7.00000$

$N_3 = 2.01326$

$N_4 = 1.41505$

$R = 0.37174$

$N_u = 1.24225$

$A = 0.49677$

$B = 0.17746$

$C = 0.61704$

$D = 0.87789$

$R_u = 3.34174$

$\frac{N_u}{A} = 2.50065$

$\frac{N_u}{B} = 7.00000$

$\frac{N_u}{C} = 2.01326$

$\frac{N_u}{D} = 1.41505$

$N_1+N_2 = 9.50065$

$N_1-N_4 = 1.08561$

$N_1 \cdot N_3+N_4 \cdot (N_1-N_3) = 5.72414$

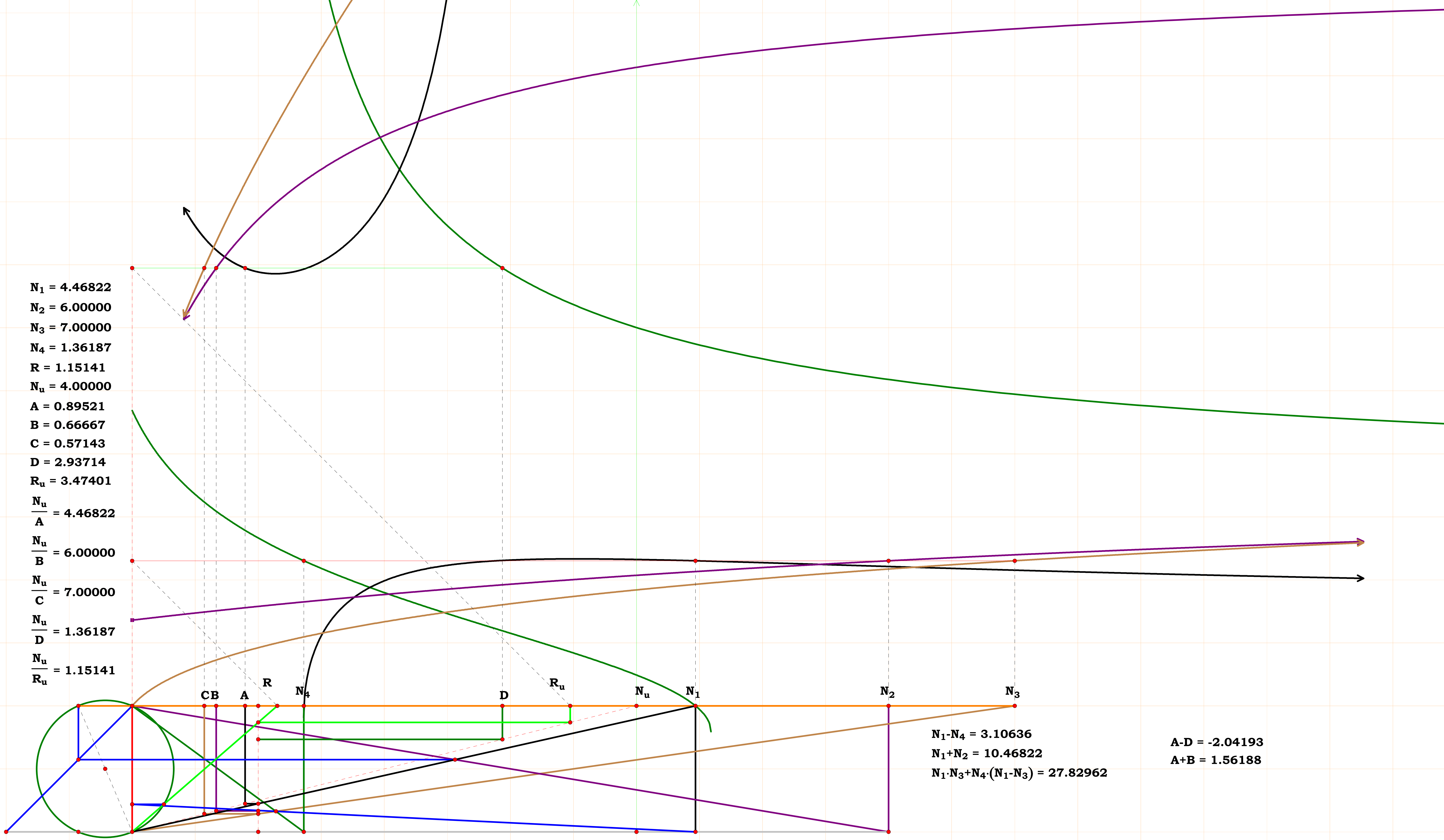
$A-D = -0.38112$

$A+B = 0.67424$

$(C-A)+D = 0.99815$

$$\frac{\sqrt{(N_1 \cdot N_3 \cdot (N_1-N_4))^2+2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (3 \cdot N_1^2+4 \cdot N_1 \cdot N_2+2 \cdot N_2^2) \cdot (N_1-N_4)+N_1^4 \cdot N_4^2}-N_1 \cdot (N_1 \cdot N_3+N_4 \cdot (N_1-N_3))}{2 \cdot (N_1+N_2) \cdot (N_1 \cdot N_3+N_4 \cdot (N_1-N_3))} = 0.37174$$

$$\frac{\sqrt{((B \cdot C)^2+(B \cdot (A-D))^2)-2 \cdot C \cdot (A-D) \cdot (2 \cdot A^2+4 \cdot A \cdot B+3 \cdot B^2)}-B \cdot ((C-A)+D)}{(A+B) \cdot 2 \cdot ((C-A)+D)} = 0.37174$$



$N_1 = 4.46822$
$N_2 = 6.00000$
$N_3 = 7.00000$
$N_4 = 1.36187$
$R = 1.15141$
$N_u = 4.00000$
$A = 0.89521$
$B = 0.66667$
$C = 0.57143$
$D = 2.93714$
$R_u = 3.47401$

$\frac{N_u}{A} = 4.46822$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 7.00000$

$\frac{N_u}{D} = 1.36187$

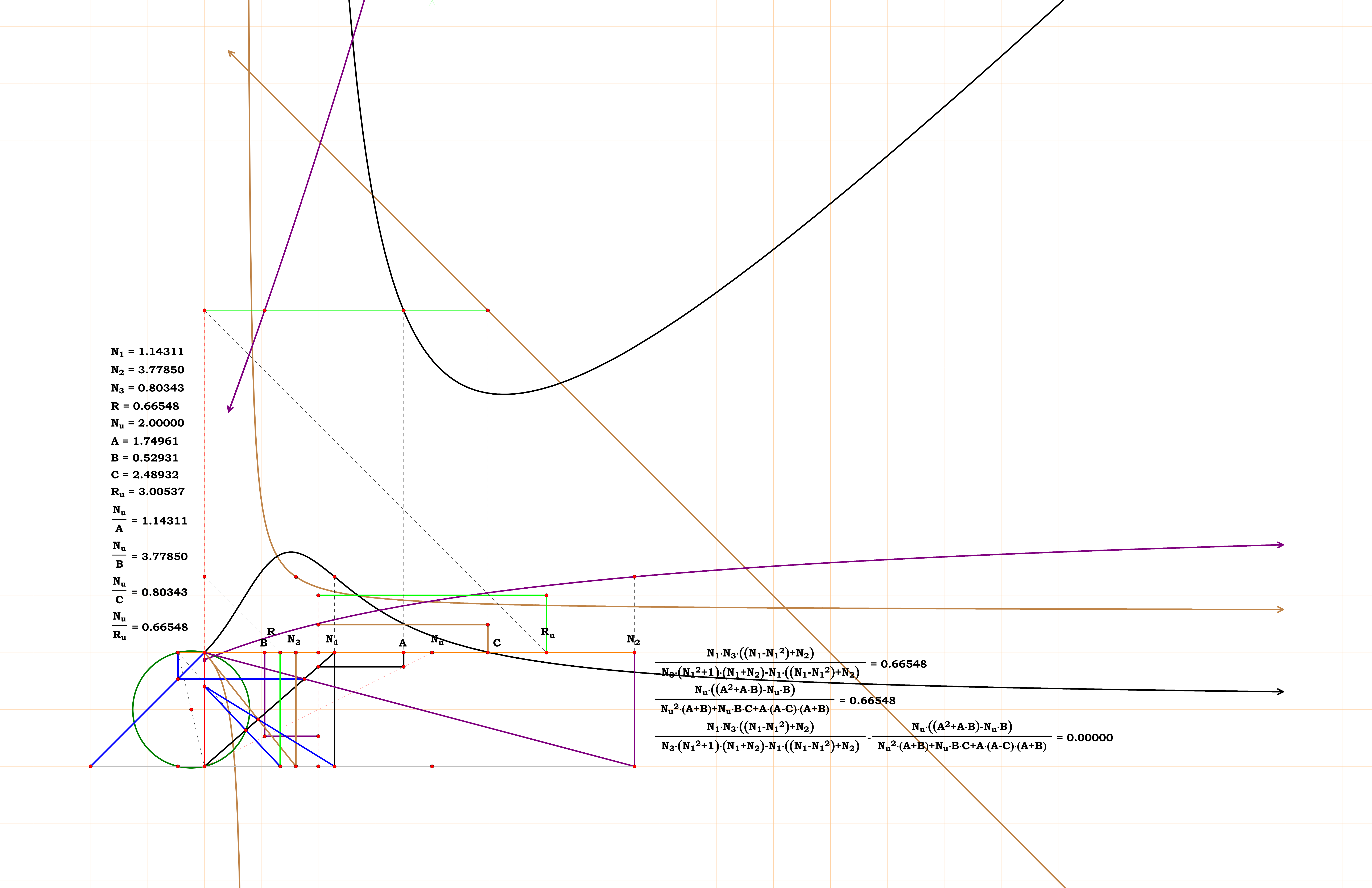
$\frac{N_u}{R_u} = 1.15141$

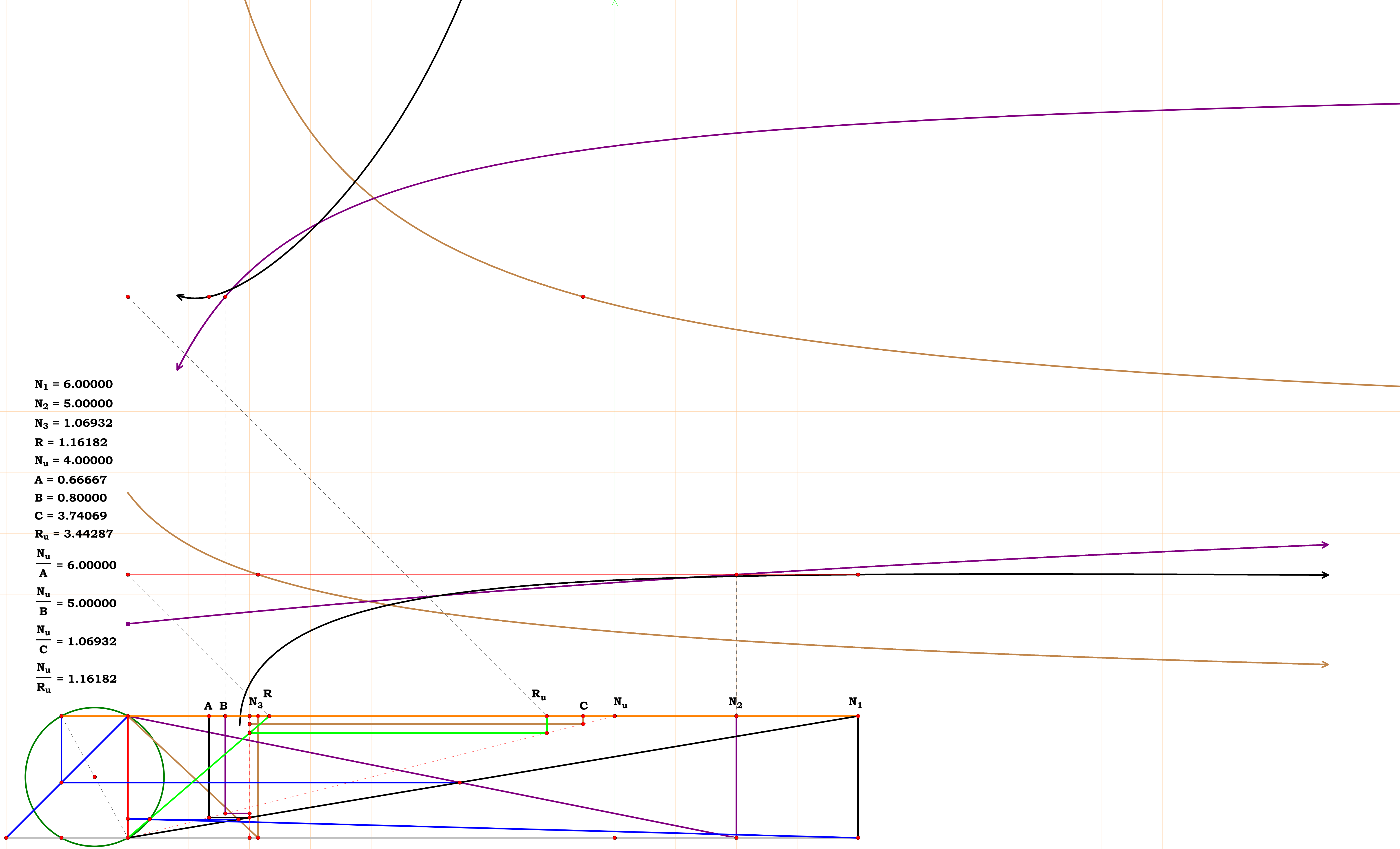
$N_1 - N_4 = 3.10636$
$N_1 + N_2 = 10.46822$
$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 27.82962$

$A - D = -2.04193$
$A + B = 1.56188$

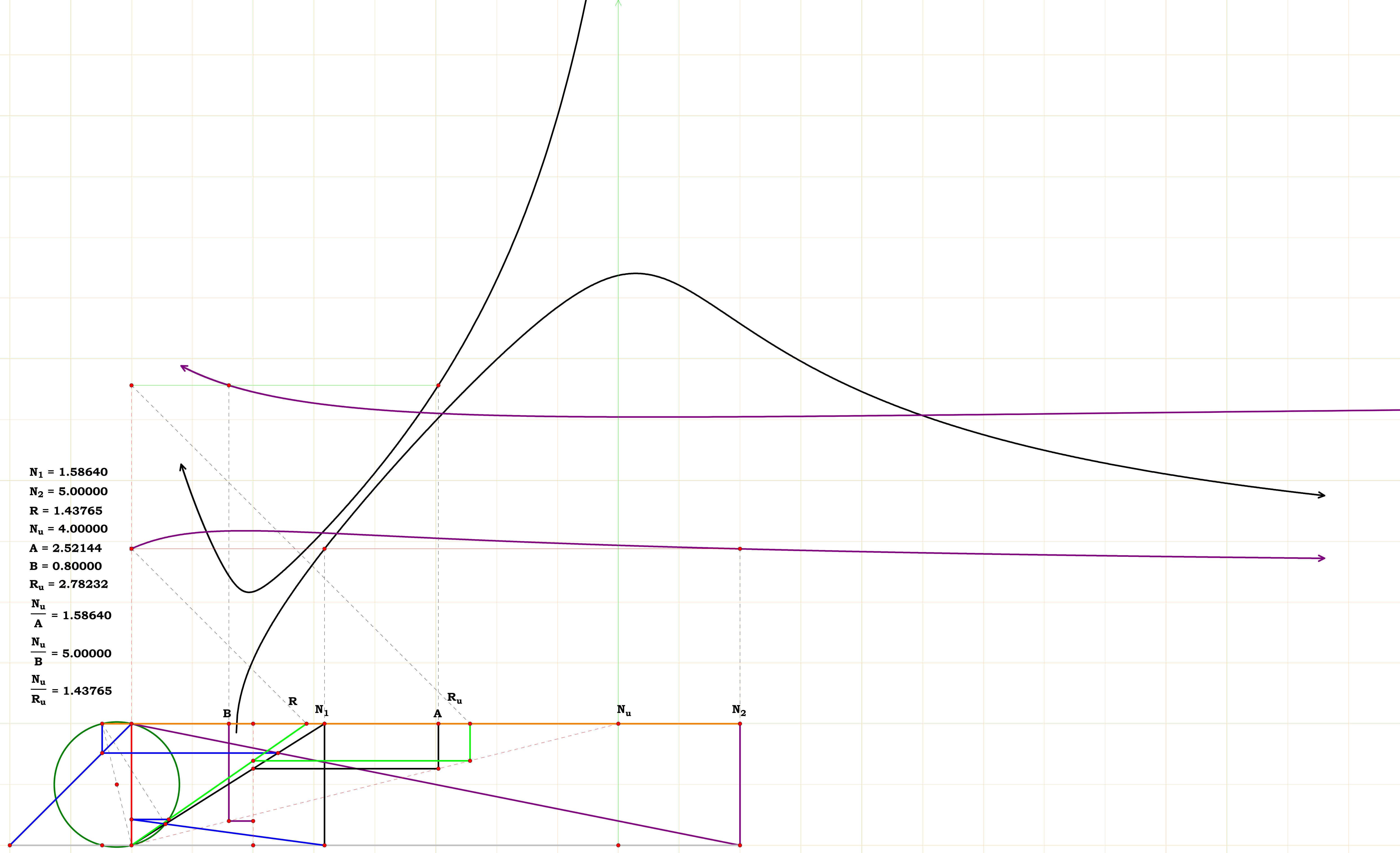
$$\frac{\sqrt{(N_1 \cdot N_3 \cdot (N_1 - N_4))^2 + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (3 \cdot N_1^2 + 4 \cdot N_1 \cdot N_2 + 2 \cdot N_2^2) \cdot (N_1 - N_4) + N_1^4 \cdot N_4^2} - N_1 \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))}{2 \cdot (N_1 + N_2) \cdot N_1 \cdot N_4} = 1.15141$$

$$\frac{\sqrt{(B \cdot C)^2 + (B \cdot (A - D))^2 - 2 \cdot C \cdot (A - D) \cdot (2 \cdot A^2 + 4 \cdot A \cdot B + 3 \cdot B^2)} + B \cdot ((A - D) - C)}{2 \cdot C \cdot (A + B)} = 1.15141$$

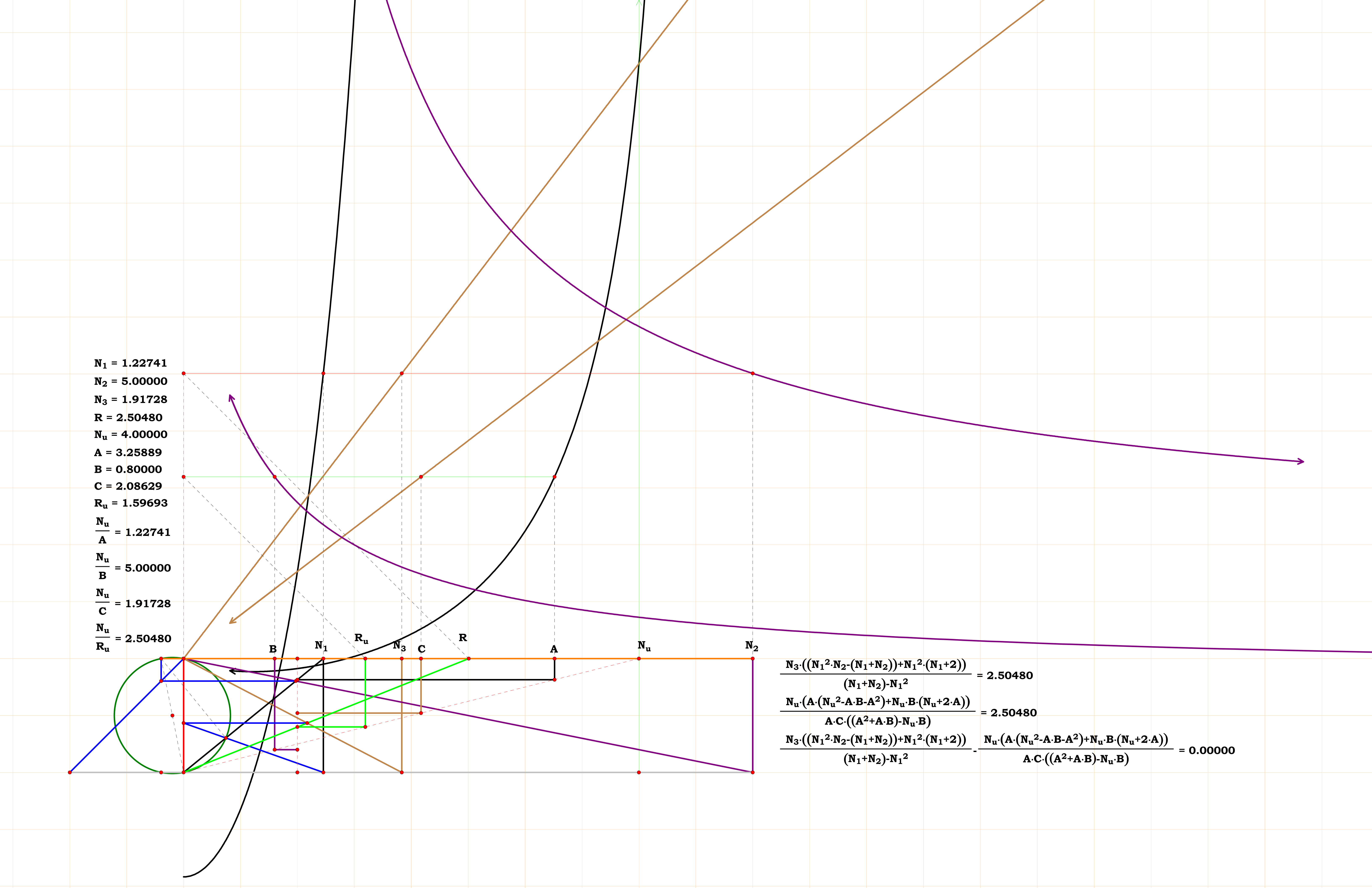

N1 = 1.14311
N2 = 3.77850
N3 = 0.80343
R = 0.66548
Nu = 2.00000
A = 1.74961
B = 0.52931
C = 2.48932
Ru = 3.00537
Nu/A = 1.14311
Nu/B = 3.77850
Nu/C = 0.80343
Nu/Ru = 0.66548
B
R
N3
N1
A
Nu
C
Ru
N2
N1·N3·((N1-N1²)+N2) / (N3·(N1²+1)·(N1+N2)-N1·((N1-N1²)+N2)) = 0.66548
Nu·((A²+A·B)-Nu·B) / (Nu²·(A+B)+Nu·B·C+A·(A-C)·(A+B)) = 0.66548
N1·N3·((N1-N1²)+N2) / (N3·(N1²+1)·(N1+N2)-N1·((N1-N1²)+N2)) - Nu·((A²+A·B)-Nu·B) / (Nu²·(A+B)+Nu·B·C+A·(A-C)·(A+B)) = 0.00000



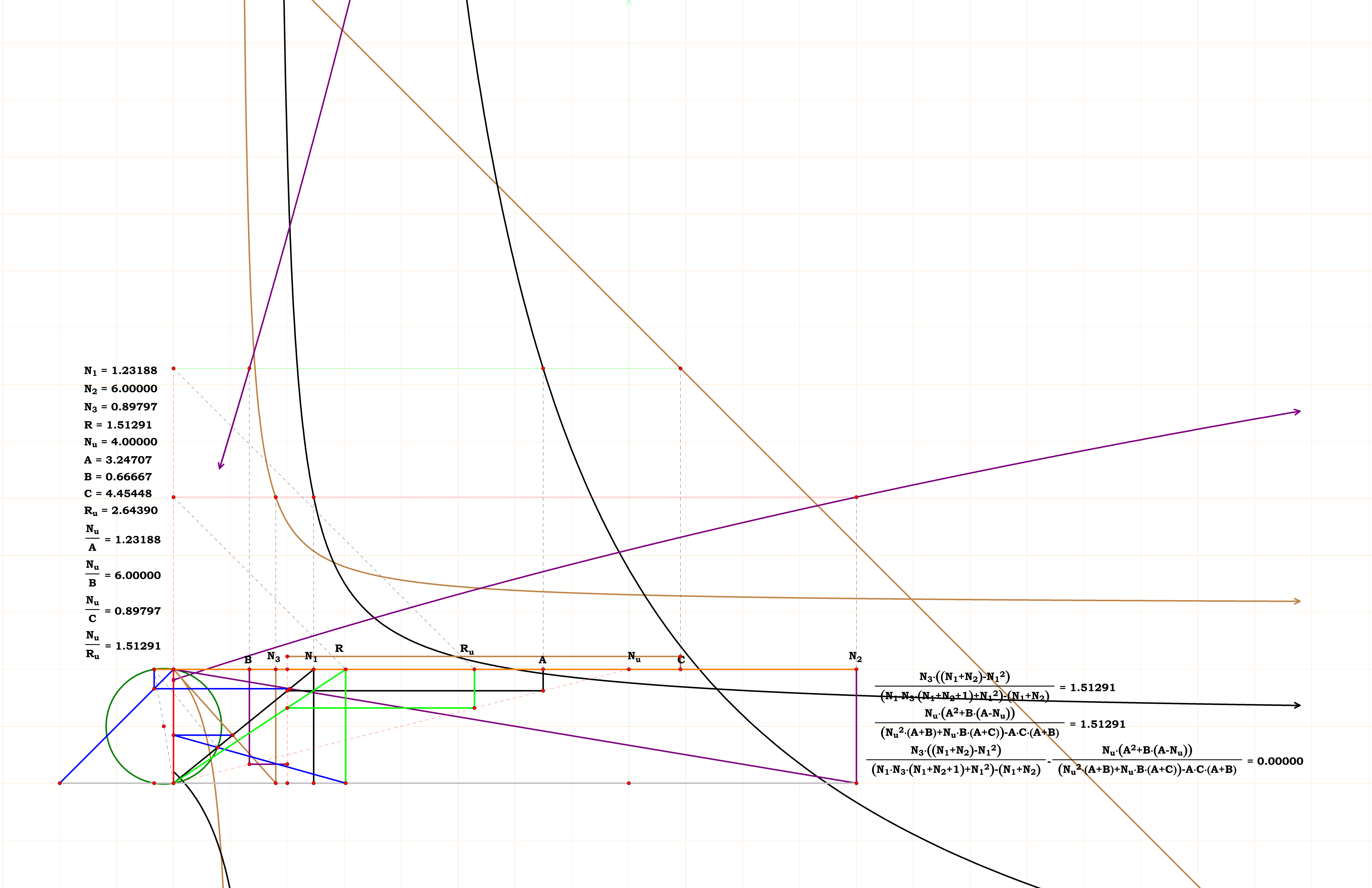
$N_1 = 6.00000$
$N_2 = 5.00000$
$N_3 = 1.06932$
$R = 1.16182$
$N_u = 4.00000$
$A = 0.66667$
$B = 0.80000$
$C = 3.74069$
$R_u = 3.44287$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.06932$
$\frac{N_u}{R_u} = 1.16182$
A
B
N_3
R
R_u
C
N_u
N_2
N_1

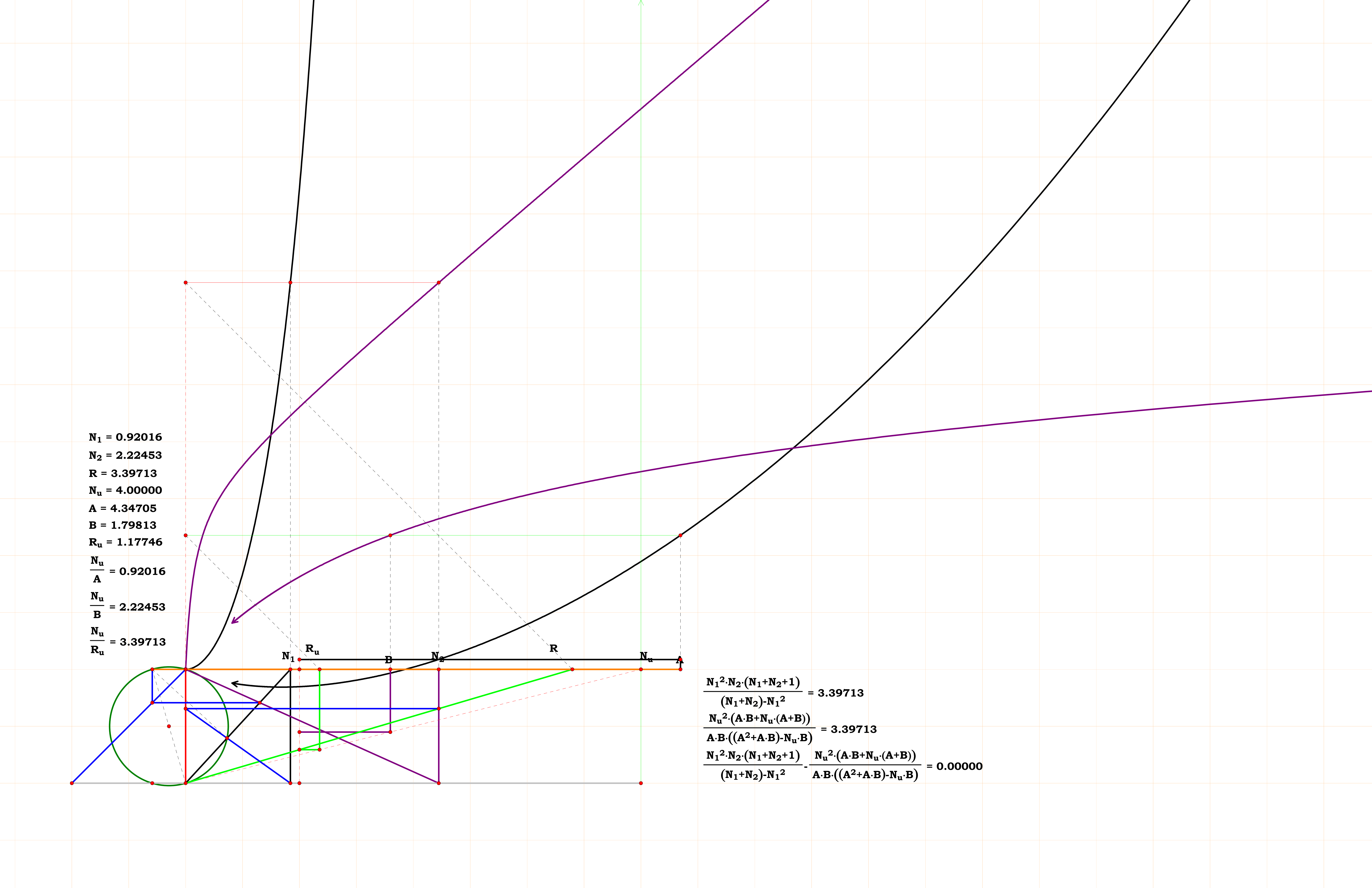


$N_1 = 1.58640$
$N_2 = 5.00000$
$R = 1.43765$
$N_u = 4.00000$
$A = 2.52144$
$B = 0.80000$
$R_u = 2.78232$
$\frac{N_u}{A} = 1.58640$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{R_u} = 1.43765$
R
R_u
B
N_1
A
N_u
N_2

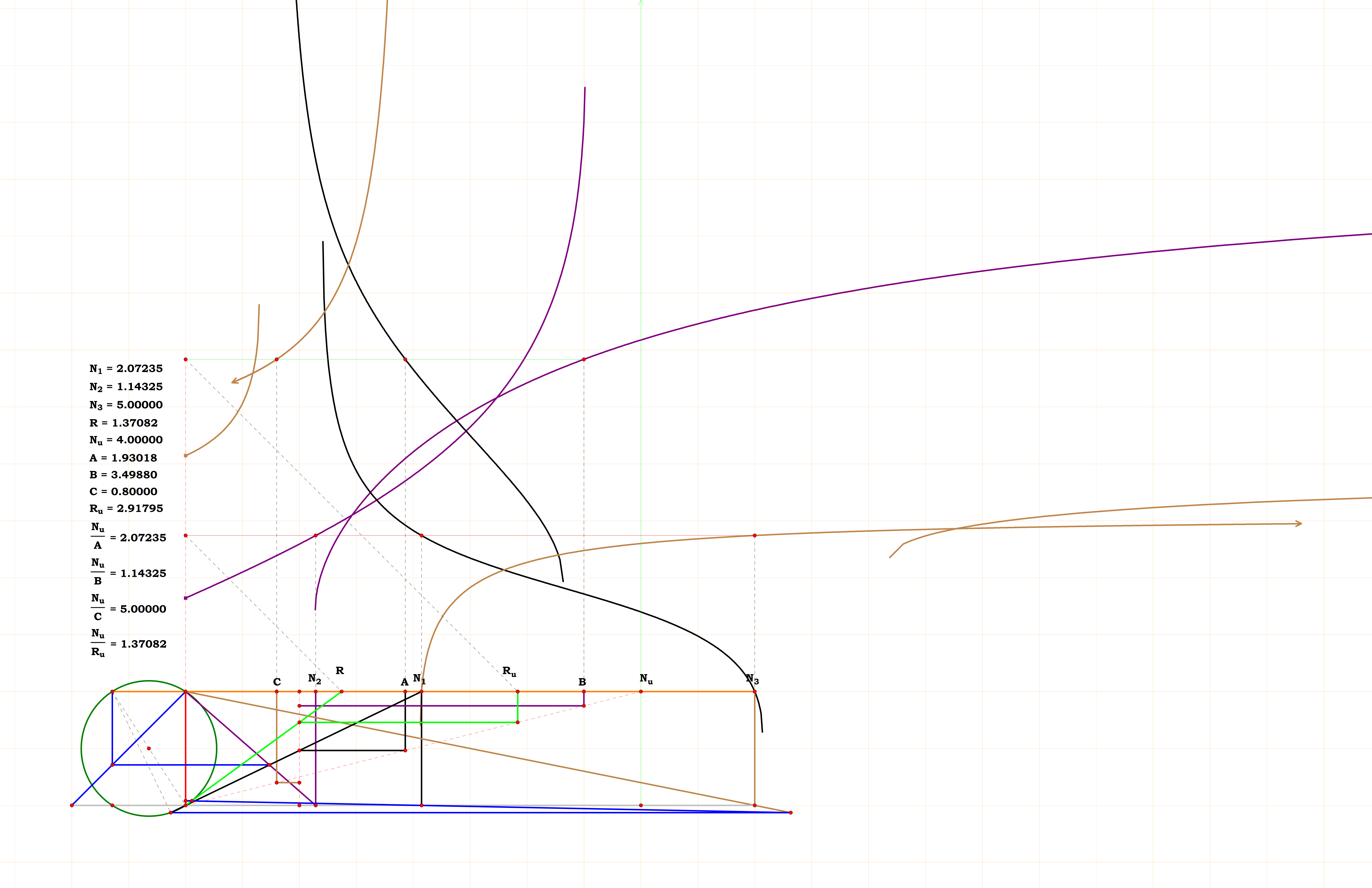


$N_1 = 1.22741$
$N_2 = 5.00000$
$N_3 = 1.91728$
$R = 2.50480$
$N_u = 4.00000$
$A = 3.25889$
$B = 0.80000$
$C = 2.08629$
$R_u = 1.59693$
$\frac{N_u}{A} = 1.22741$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.91728$
$\frac{N_u}{R_u} = 2.50480$
B
N_1
R_u
N_3
C
R
A
N_u
N_2
$\frac{N_3 \cdot ((N_1^2 \cdot N_2 - (N_1 + N_2)) + N_1^2 \cdot (N_1 + 2))}{(N_1 + N_2) - N_1^2} = 2.50480$
$\frac{N_u \cdot (A \cdot (N_u^2 - A \cdot B - A^2) + N_u \cdot B \cdot (N_u + 2 \cdot A))}{A \cdot C \cdot ((A^2 + A \cdot B) - N_u \cdot B)} = 2.50480$
$\frac{N_3 \cdot ((N_1^2 \cdot N_2 - (N_1 + N_2)) + N_1^2 \cdot (N_1 + 2))}{(N_1 + N_2) - N_1^2} - \frac{N_u \cdot (A \cdot (N_u^2 - A \cdot B - A^2) + N_u \cdot B \cdot (N_u + 2 \cdot A))}{A \cdot C \cdot ((A^2 + A \cdot B) - N_u \cdot B)} = 0.00000$

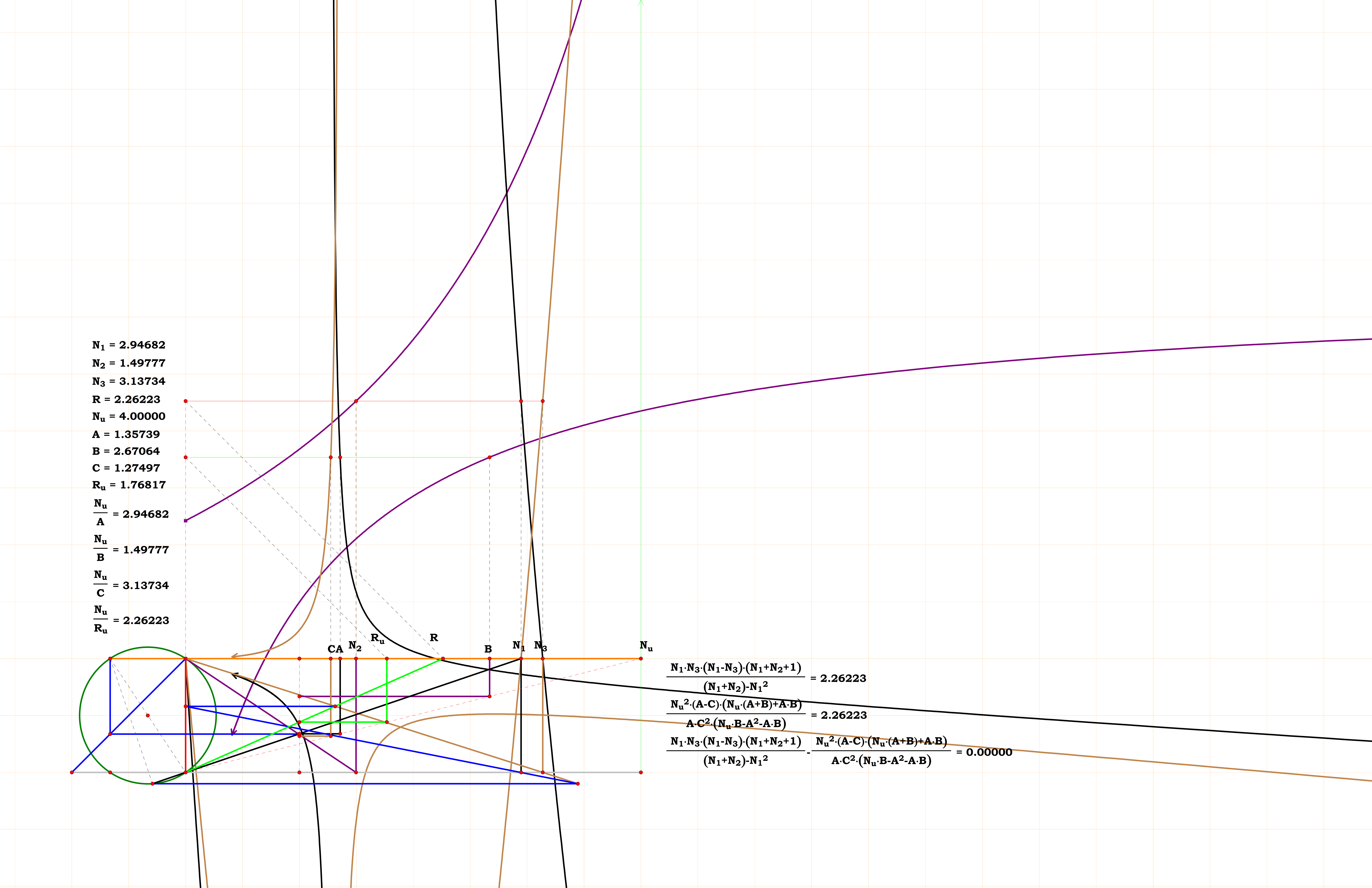

$N_1 = 1.23188$
$N_2 = 6.00000$
$N_3 = 0.89797$
$R = 1.51291$
$N_u = 4.00000$
$A = 3.24707$
$B = 0.66667$
$C = 4.45448$
$R_u = 2.64390$
$\frac{N_u}{A} = 1.23188$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 0.89797$
$\frac{N_u}{R_u} = 1.51291$
B
N_3
N_1
R
R_u
A
N_u
C
N_2
$\frac{N_3 \cdot ((N_1+N_2)-N_1^2)}{(N_1 \cdot N_3 \cdot (N_1+N_2+1)+N_1^2)-(N_1+N_2)} = 1.51291$
$\frac{N_u \cdot (A^2+B \cdot (A-N_u))}{(N_u^2 \cdot (A+B)+N_u \cdot B \cdot (A+C))-A \cdot C \cdot (A+B)} = 1.51291$
$\frac{N_3 \cdot ((N_1+N_2)-N_1^2)}{(N_1 \cdot N_3 \cdot (N_1+N_2+1)+N_1^2)-(N_1+N_2)} - \frac{N_u \cdot (A^2+B \cdot (A-N_u))}{(N_u^2 \cdot (A+B)+N_u \cdot B \cdot (A+C))-A \cdot C \cdot (A+B)} = 0.00000$

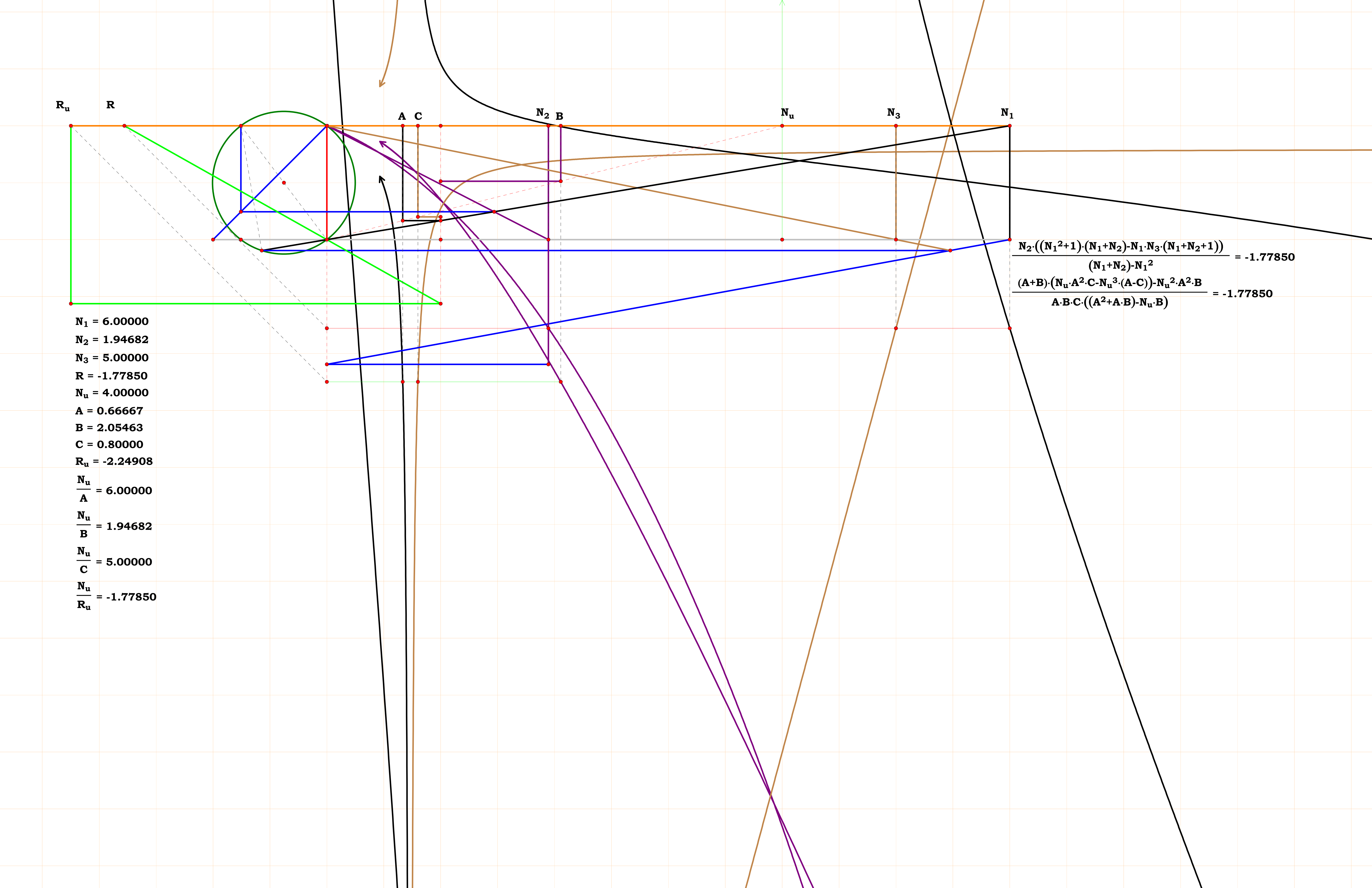


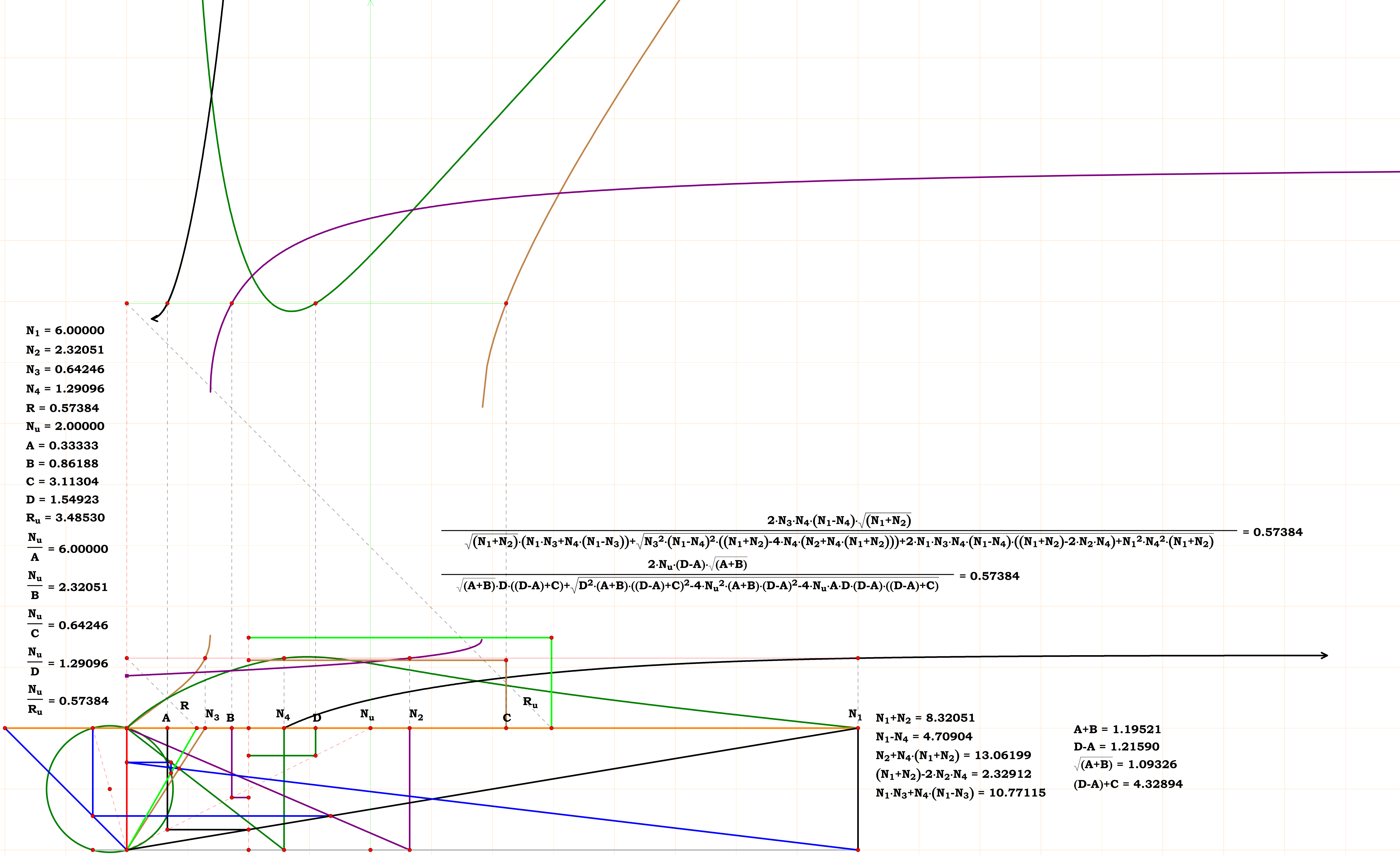
N1 = 0.92016
N2 = 2.22453
R = 3.39713
Nu = 4.00000
A = 4.34705
B = 1.79813
Ru = 1.17746
Nu/A = 0.92016
Nu/B = 2.22453
Nu/Ru = 3.39713
N1
Ru
B
N2
R
Nu
A
N1²·N2·(N1+N2+1) / ((N1+N2)-N1²) = 3.39713
Nu²·(A·B+Nu·(A+B)) / (A·B·((A²+A·B)-Nu·B)) = 3.39713
N1²·N2·(N1+N2+1) / ((N1+N2)-N1²) - Nu²·(A·B+Nu·(A+B)) / (A·B·((A²+A·B)-Nu·B)) = 0.00000



N1 = 2.07235
N2 = 1.14325
N3 = 5.00000
R = 1.37082
Nu = 4.00000
A = 1.93018
B = 3.49880
C = 0.80000
Ru = 2.91795
Nu/A = 2.07235
Nu/B = 1.14325
Nu/C = 5.00000
Nu/Ru = 1.37082
C
N2
R
A
N1
Ru
B
Nu
N3


$N_1 = 2.94682$
$N_2 = 1.49777$
$N_3 = 3.13734$
$R = 2.26223$
$N_u = 4.00000$
$A = 1.35739$
$B = 2.67064$
$C = 1.27497$
$R_u = 1.76817$
$\frac{N_u}{A} = 2.94682$
$\frac{N_u}{B} = 1.49777$
$\frac{N_u}{C} = 3.13734$
$\frac{N_u}{R_u} = 2.26223$
C
A
N_2
R_u
R
B
N_1
N_3
N_u
$\frac{N_1 \cdot N_3 \cdot (N_1 - N_3) \cdot (N_1 + N_2 + 1)}{(N_1 + N_2) - N_1^2} = 2.26223$
$\frac{N_u^2 \cdot (A - C) \cdot (N_u \cdot (A + B) + A \cdot B)}{A \cdot C^2 \cdot (N_u \cdot B - A^2 - A \cdot B)} = 2.26223$
$\frac{N_1 \cdot N_3 \cdot (N_1 - N_3) \cdot (N_1 + N_2 + 1)}{(N_1 + N_2) - N_1^2} - \frac{N_u^2 \cdot (A - C) \cdot (N_u \cdot (A + B) + A \cdot B)}{A \cdot C^2 \cdot (N_u \cdot B - A^2 - A \cdot B)} = 0.00000$


R_u
R
A
C
N_2
B
N_u
N_3
N_1
$\frac{N_2\cdot((N_1^2+1)\cdot(N_1+N_2)-N_1\cdot N_3\cdot(N_1+N_2+1))}{(N_1+N_2)-N_1^2} = -1.77850$
$\frac{(A+B)\cdot(N_u\cdot A^2\cdot C-N_u^3\cdot(A-C))-N_u^2\cdot A^2\cdot B}{A\cdot B\cdot C\cdot((A^2+A\cdot B)-N_u\cdot B)} = -1.77850$
$N_1 = 6.00000$
$N_2 = 1.94682$
$N_3 = 5.00000$
$R = -1.77850$
$N_u = 4.00000$
$A = 0.66667$
$B = 2.05463$
$C = 0.80000$
$R_u = -2.24908$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 1.94682$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{R_u} = -1.77850$



$N_1 = 6.00000$

$N_2 = 2.32051$

$N_3 = 0.64246$

$N_4 = 1.29096$

$R = 0.57384$

$N_u = 2.00000$

$A = 0.33333$

$B = 0.86188$

$C = 3.11304$

$D = 1.54923$

$R_u = 3.48530$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.32051$

$\frac{N_u}{C} = 0.64246$

$\frac{N_u}{D} = 1.29096$

$\frac{N_u}{R_u} = 0.57384$

$$\frac{2 \cdot N_3 \cdot N_4 \cdot (N_1 - N_4) \cdot \sqrt{(N_1+N_2)}}{\sqrt{(N_1+N_2)} \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3)) + \sqrt{N_3^2 \cdot (N_1-N_4)^2 \cdot ((N_1+N_2) - 4 \cdot N_4 \cdot (N_2 + N_4 \cdot (N_1+N_2))) + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - N_4) \cdot ((N_1+N_2) - 2 \cdot N_2 \cdot N_4) + N_1^2 \cdot N_4^2 \cdot (N_1+N_2)}} = 0.57384$$

$$\frac{2 \cdot N_u \cdot (D-A) \cdot \sqrt{(A+B)}}{\sqrt{(A+B)} \cdot D \cdot ((D-A)+C) + \sqrt{D^2 \cdot (A+B) \cdot ((D-A)+C)^2 - 4 \cdot N_u^2 \cdot (A+B) \cdot (D-A)^2 - 4 \cdot N_u \cdot A \cdot D \cdot (D-A) \cdot ((D-A)+C)}} = 0.57384$$

$N_1+N_2 = 8.32051$

$N_1-N_4 = 4.70904$

$N_2+N_4 \cdot (N_1+N_2) = 13.06199$

$(N_1+N_2)-2 \cdot N_2 \cdot N_4 = 2.32912$

$N_1 \cdot N_3+N_4 \cdot (N_1-N_3) = 10.77115$

$A+B = 1.19521$

$D-A = 1.21590$

$\sqrt{(A+B)} = 1.09326$

$(D-A)+C = 4.32894$

$N_1 = 6.00000$

$N_2 = 0.88169$

$N_3 = 2.66912$

$N_4 = 2.00000$

$R = 0.43918$

$N_u = 1.37959$

$A = 0.22993$

$B = 1.56472$

$C = 0.51687$

$D = 0.68980$

$R_u = 3.14129$

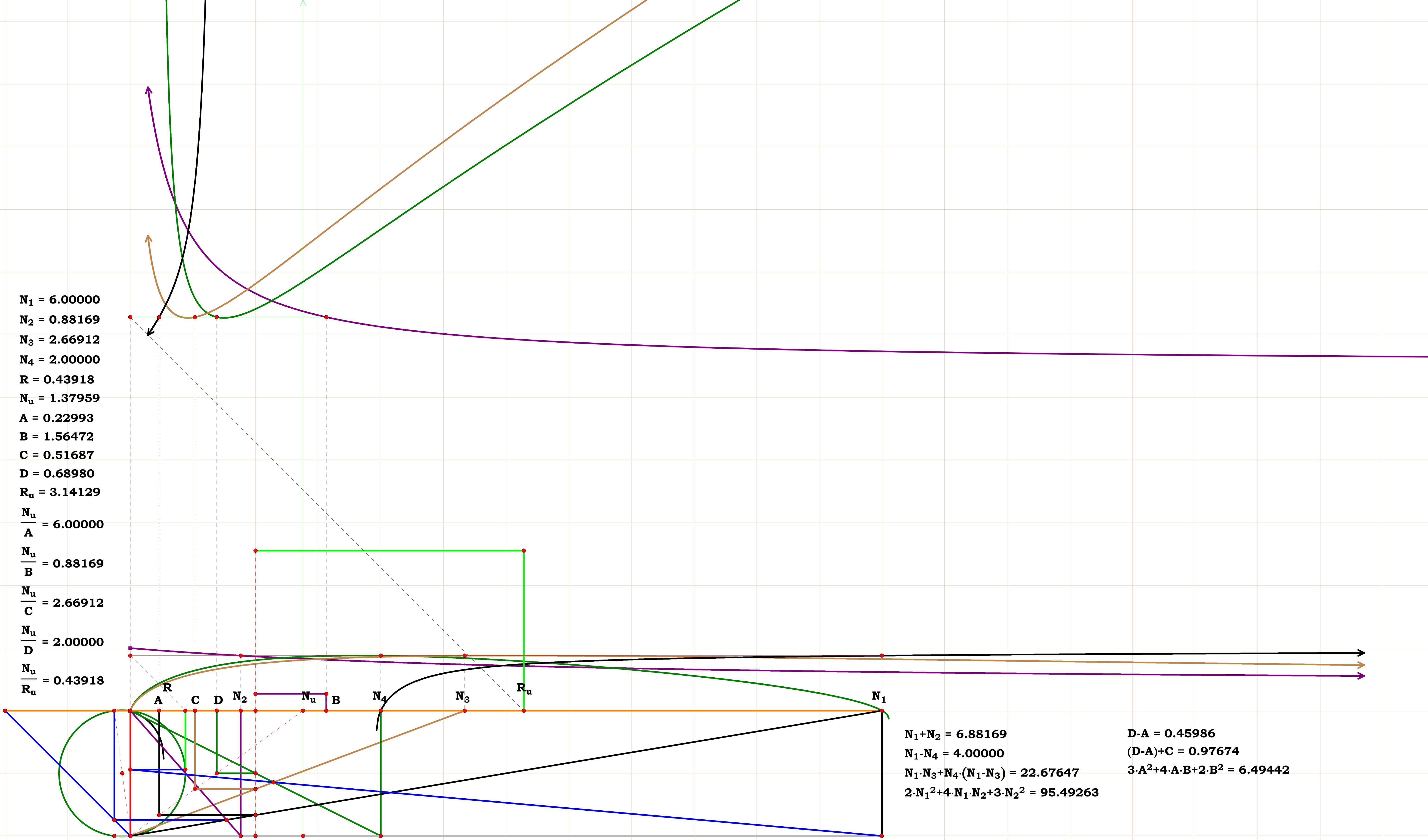
$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 0.88169$

$\frac{N_u}{C} = 2.66912$

$\frac{N_u}{D} = 2.00000$

$\frac{N_u}{R_u} = 0.43918$



$N_1+N_2 = 6.88169$

$N_1-N_4 = 4.00000$

$N_1 \cdot N_3+N_4 \cdot (N_1-N_3) = 22.67647$

$2 \cdot N_1^2+4 \cdot N_1 \cdot N_2+3 \cdot N_2^2 = 95.49263$

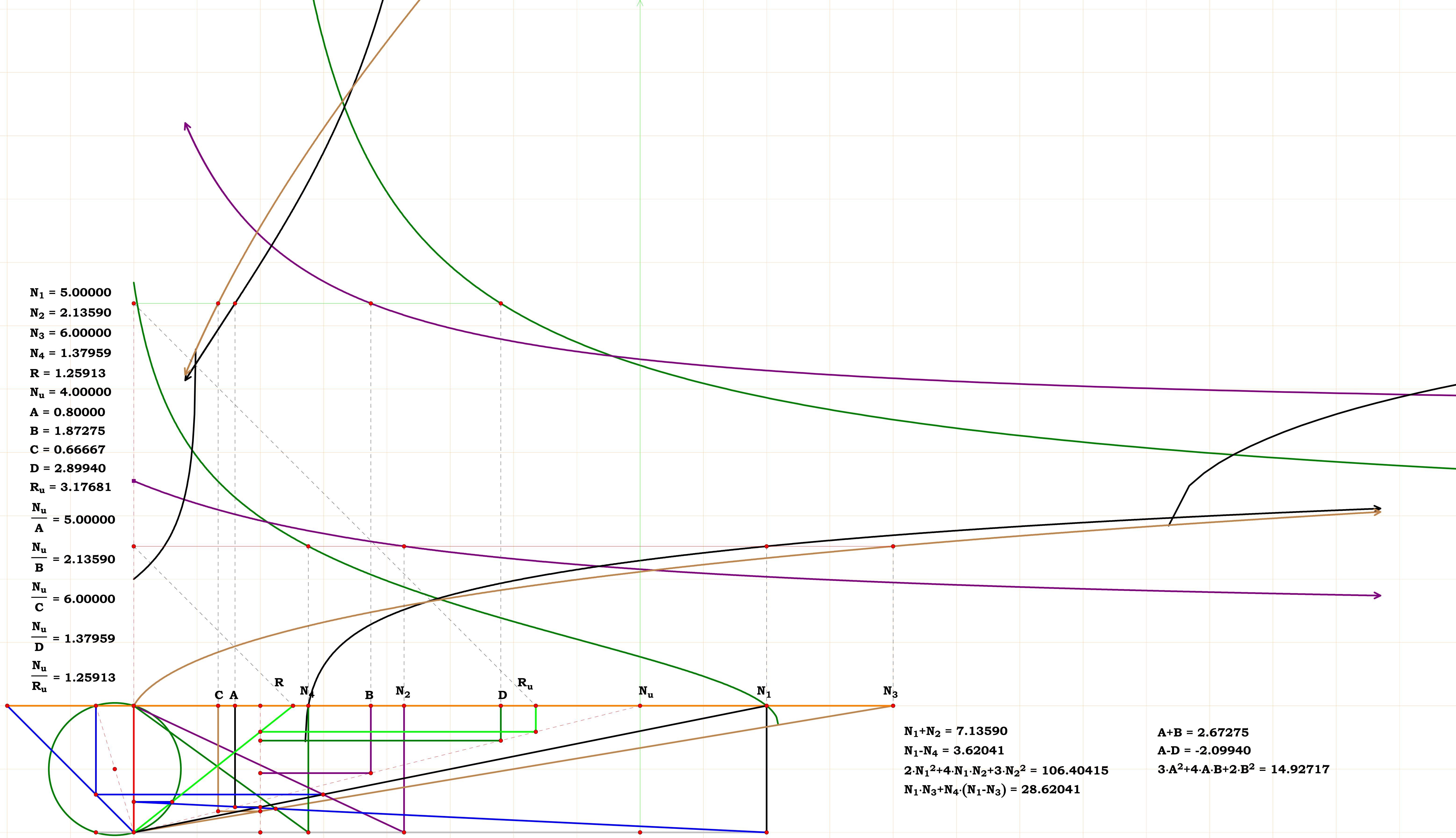
$D-A = 0.45986$

$(D-A)+C = 0.97674$

$3 \cdot A^2+4 \cdot A \cdot B+2 \cdot B^2 = 6.49442$

$$\frac{\sqrt{(N_2 \cdot N_3 \cdot (N_1-N_4))^2+2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (2 \cdot N_1^2+4 \cdot N_1 \cdot N_2+3 \cdot N_2^2) \cdot (N_1-N_4)+(N_1 \cdot N_2 \cdot N_4)^2}-N_2 \cdot (N_1 \cdot N_3+N_4 \cdot (N_1-N_3))}{2 \cdot (N_1+N_2) \cdot (N_1 \cdot N_3+N_4 \cdot (N_1-N_3))} = 0.43918$$

$$\frac{\sqrt{(A \cdot C)^2+2 \cdot C \cdot (3 \cdot A^2+4 \cdot A \cdot B+2 \cdot B^2) \cdot (D-A)+(A \cdot (D-A))^2}-A \cdot ((D-A)+C)}{2 \cdot (A+B) \cdot ((D-A)+C)} = 0.43918$$



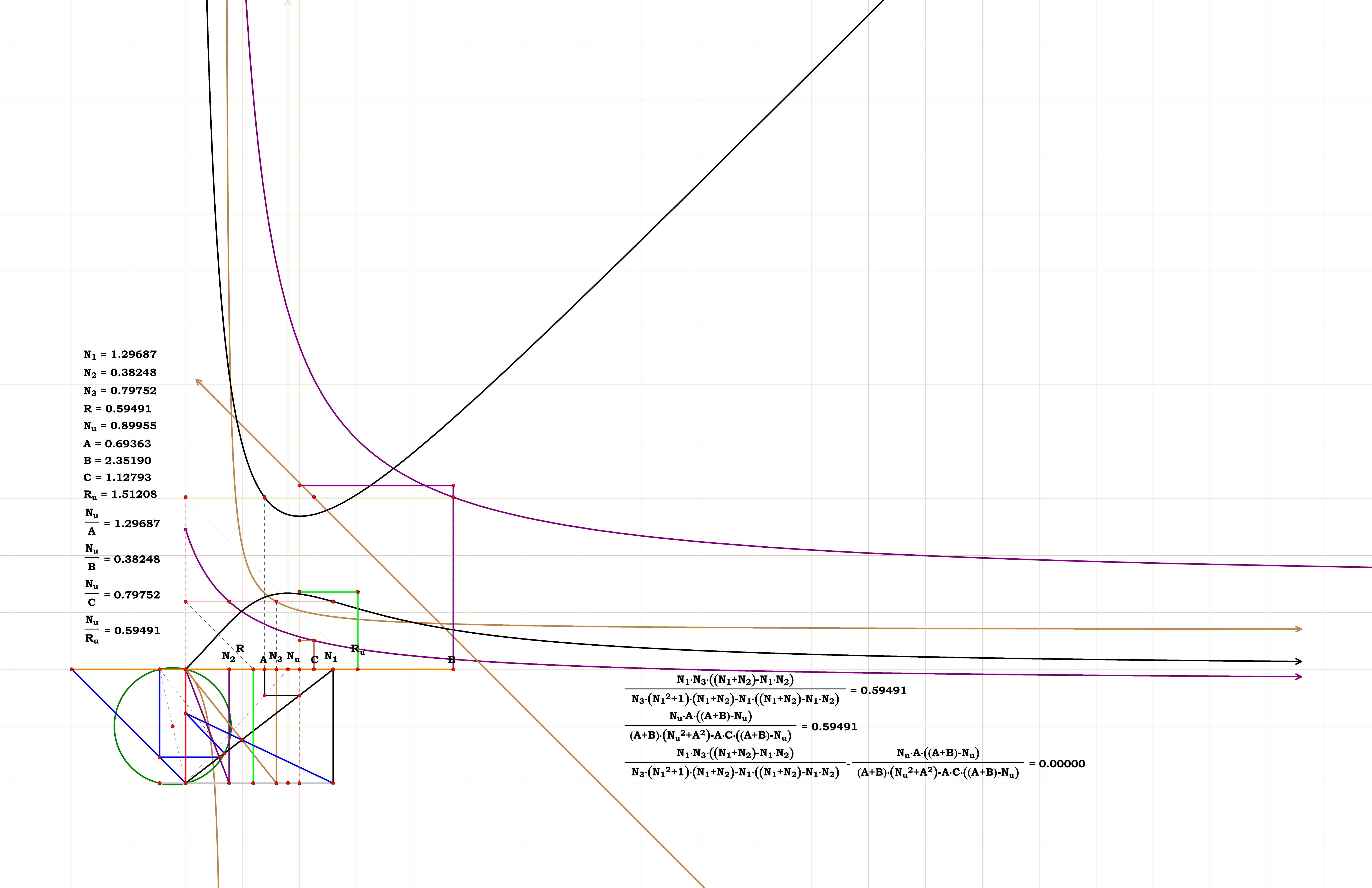
$N_1 = 5.00000$
$N_2 = 2.13590$
$N_3 = 6.00000$
$N_4 = 1.37959$
$R = 1.25913$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.87275$
$C = 0.66667$
$D = 2.89940$
$R_u = 3.17681$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.13590$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 1.37959$
$\frac{N_u}{R_u} = 1.25913$

$N_1+N_2 = 7.13590$
$N_1-N_4 = 3.62041$
$2\cdot N_1^2+4\cdot N_1\cdot N_2+3\cdot N_2^2 = 106.40415$
$N_1\cdot N_3+N_4\cdot(N_1-N_3) = 28.62041$

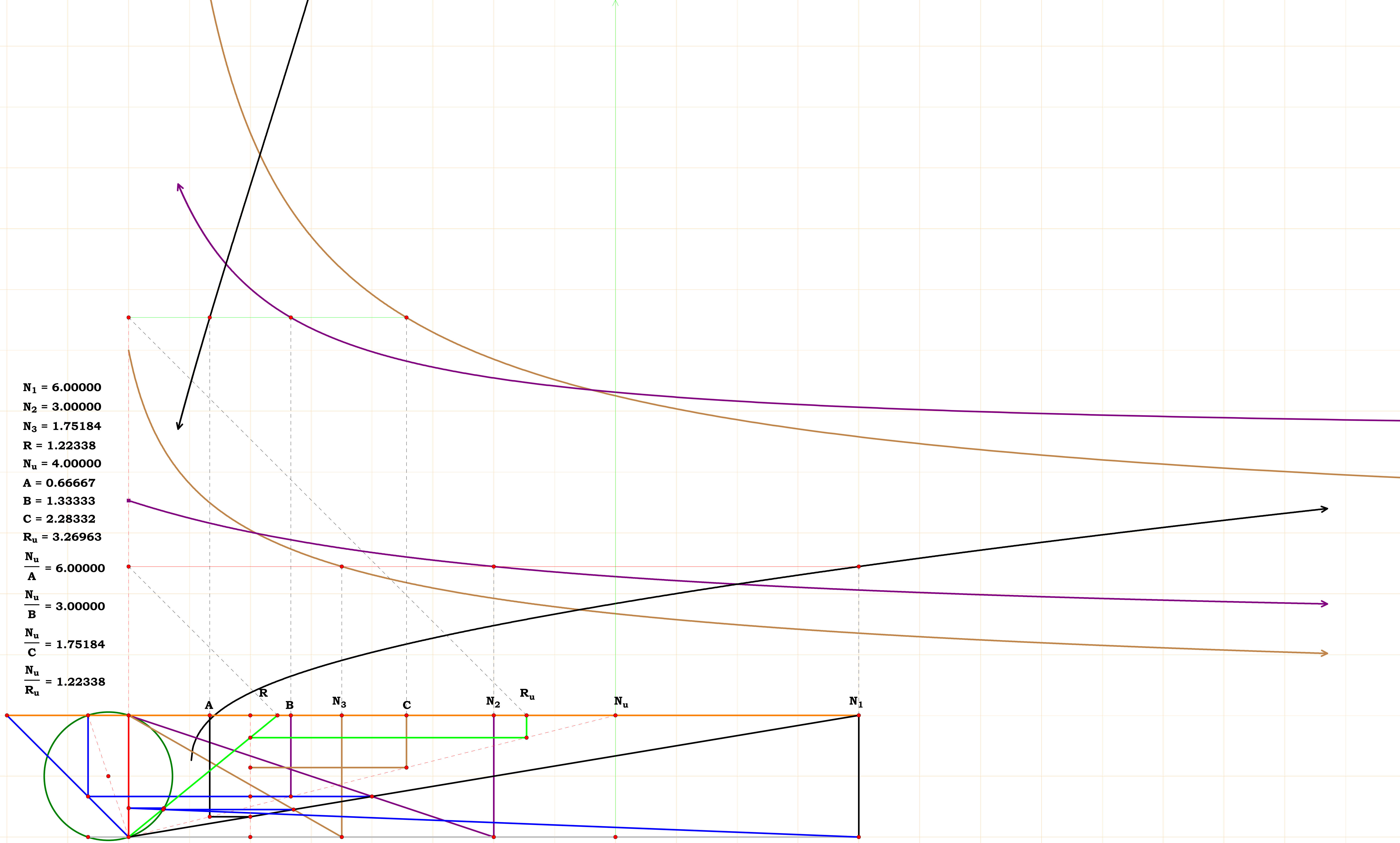
$A+B = 2.67275$
$A-D = -2.09940$
$3\cdot A^2+4\cdot A\cdot B+2\cdot B^2 = 14.92717$

$$\frac{\sqrt{(N_2\cdot N_3\cdot(N_1-N_4))^2+2\cdot N_1\cdot N_3\cdot N_4\cdot\left(2\cdot N_1^2+4\cdot N_1\cdot N_2+3\cdot N_2^2\right)\cdot(N_1-N_4)+(N_1\cdot N_2\cdot N_4)^2}-N_2\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))}{2\cdot(N_1+N_2)\cdot N_1\cdot N_4} = 1.25913$$

$$\frac{\sqrt{((A\cdot C)^2+(A\cdot(A-D))^2)-2\cdot C\cdot(A-D)\cdot(3\cdot A^2+4\cdot A\cdot B+2\cdot B^2)}+A\cdot((A-D)-C)}{2\cdot C\cdot(A+B)} = 1.25913$$



N1 = 1.29687
N2 = 0.38248
N3 = 0.79752
R = 0.59491
Nu = 0.89955
A = 0.69363
B = 2.35190
C = 1.12793
Ru = 1.51208
Nu/A = 1.29687
Nu/B = 0.38248
Nu/C = 0.79752
Nu/Ru = 0.59491
N2
R
A
N3
Nu
C
N1
Ru
B
N1·N3·((N1+N2)-N1·N2) / N3·(N1²+1)·(N1+N2)-N1·((N1+N2)-N1·N2) = 0.59491
Nu·A·((A+B)-Nu) / (A+B)·(Nu²+A²)-A·C·((A+B)-Nu) = 0.59491
N1·N3·((N1+N2)-N1·N2) / N3·(N1²+1)·(N1+N2)-N1·((N1+N2)-N1·N2) - Nu·A·((A+B)-Nu) / (A+B)·(Nu²+A²)-A·C·((A+B)-Nu) = 0.00000



$N_1 = 6.00000$
$N_2 = 3.00000$
$N_3 = 1.75184$
$R = 1.22338$
$N_u = 4.00000$
$A = 0.66667$
$B = 1.33333$
$C = 2.28332$
$R_u = 3.26963$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 3.00000$
$\frac{N_u}{C} = 1.75184$
$\frac{N_u}{R_u} = 1.22338$
A
R
B
N_3
C
N_2
R_u
N_u
N_1

$N_1 = 1.59230$

$N_2 = 0.67200$

$R = 1.48165$

$N_u = 4.00000$

$A = 2.51208$

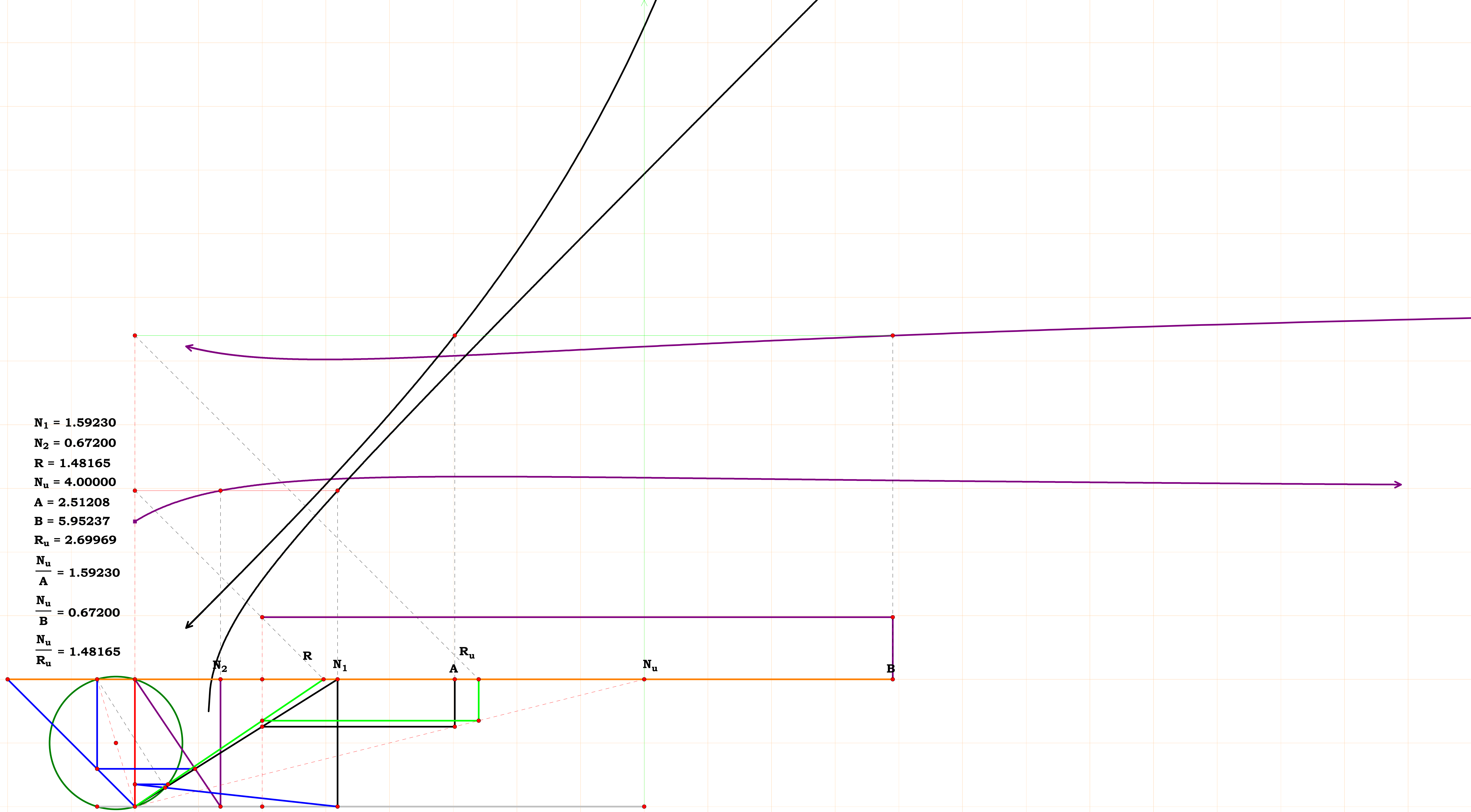
$B = 5.95237$

$R_u = 2.69969$

$\frac{N_u}{A} = 1.59230$

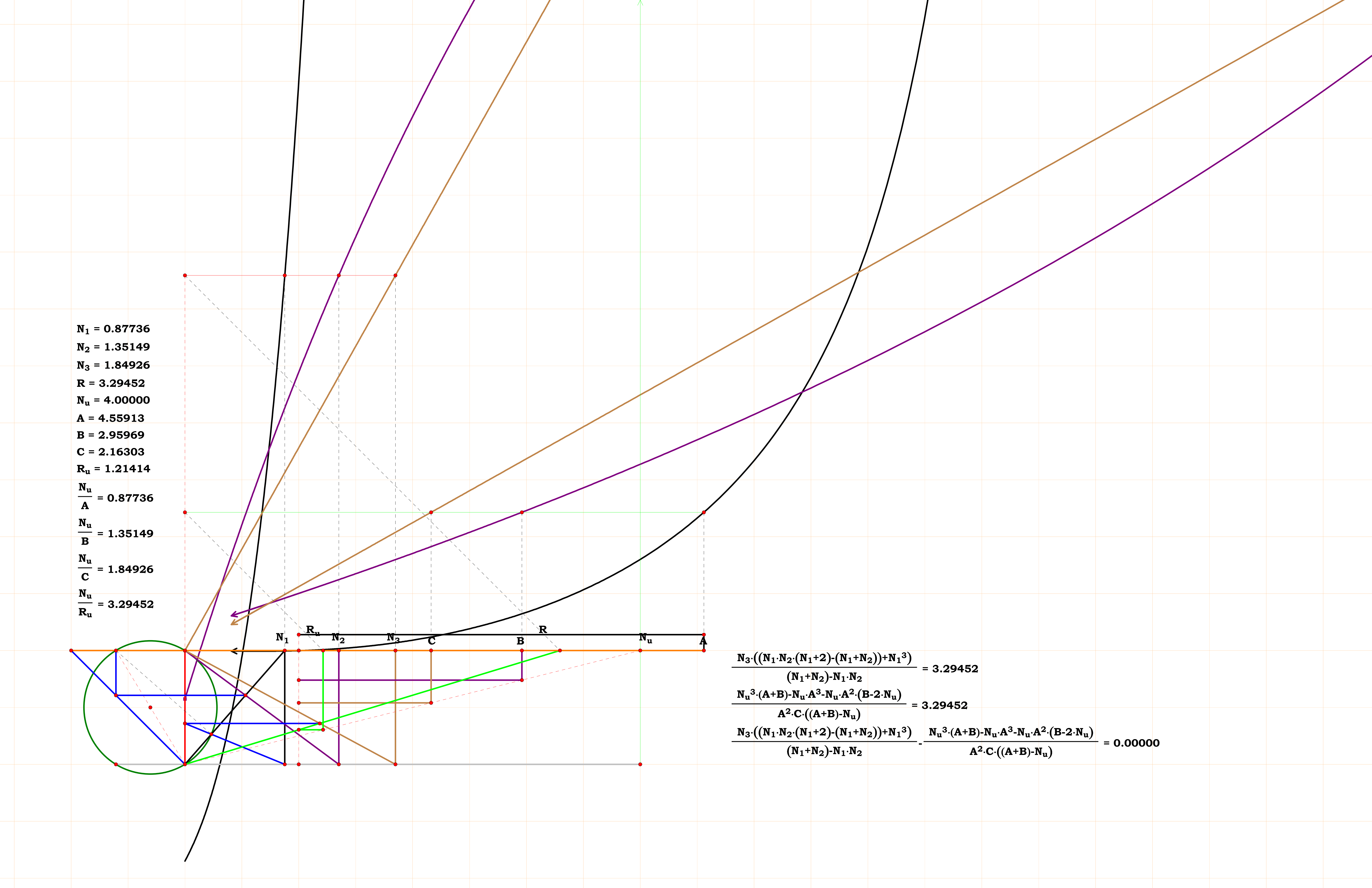
$\frac{N_u}{B} = 0.67200$

$\frac{N_u}{R_u} = 1.48165$

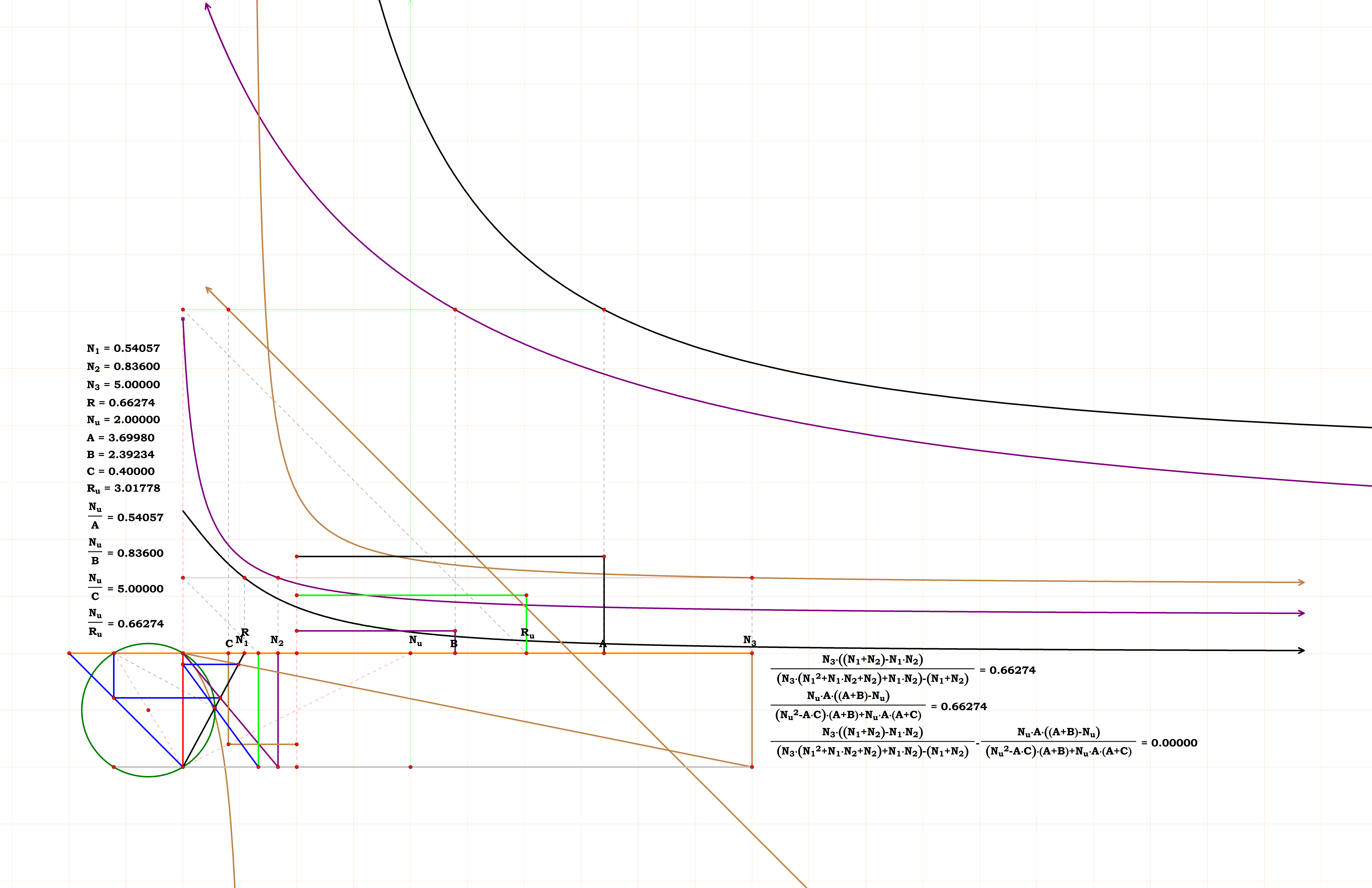


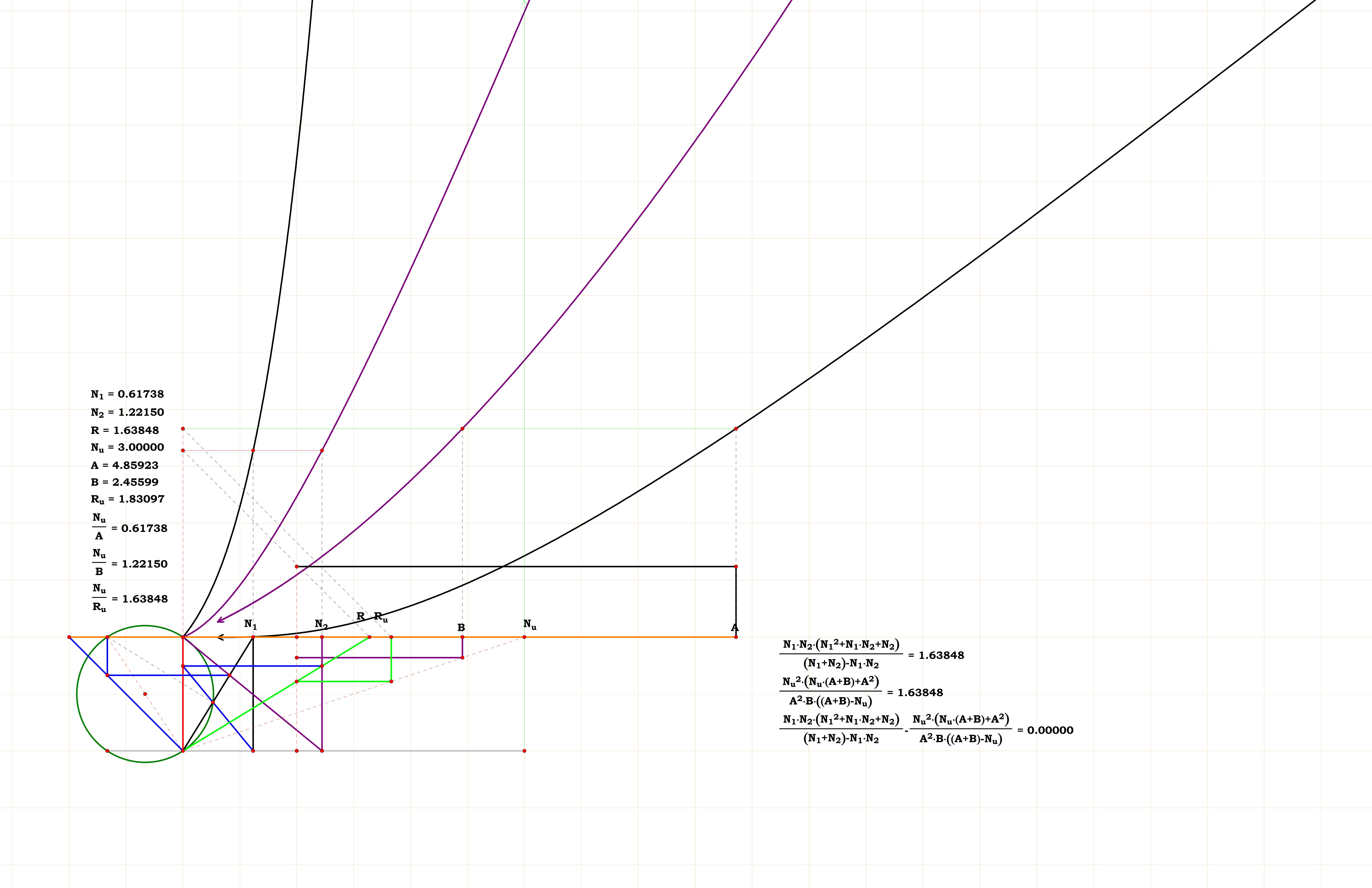
$$\frac{N_1 \cdot N_2 \cdot (N_1^2+N_1 \cdot N_2+N_2)-\sqrt{(((N_1^6 \cdot (N_2-2)^2+2 \cdot N_1^3 \cdot N_2 \cdot (N_2-4) \cdot ((N_1^2 \cdot N_2-2 \cdot N_1^2-N_2^2-4 \cdot N_2)+2)+N_1^4 \cdot ((N_2^2-8 \cdot N_2)+2) \cdot (N_2^2-2 \cdot N_2-2))-3 \cdot N_1^2 \cdot N_2^2 \cdot ((N_2^2-12 \cdot N_2)+8))+4 \cdot N_1 \cdot N_2^3 \cdot (3 \cdot N_2-4))-4 \cdot N_2^4}}{2 \cdot (N_1+N_2) \cdot (N_1 \cdot N_2-(N_1+N_2))} = 1.48165$$

$$\frac{\sqrt{((N_u^4 \cdot (A+B)^2-2 \cdot N_u^3 \cdot (A+B) \cdot (A^2+4 \cdot A \cdot B+2 \cdot B^2))+N_u^2 \cdot (3 \cdot A^2+6 \cdot A \cdot B+2 \cdot B^2) \cdot ((2 \cdot A \cdot B-A^2)+2 \cdot B^2)+12 \cdot N_u \cdot A^2 \cdot (A+B)^3)-4 \cdot A^2 \cdot (A+B)^4}-N_u \cdot (A^2+N_u \cdot (A+B))}{2 \cdot A \cdot (A+B) \cdot ((A+B)-N_u)} = 1.48165$$

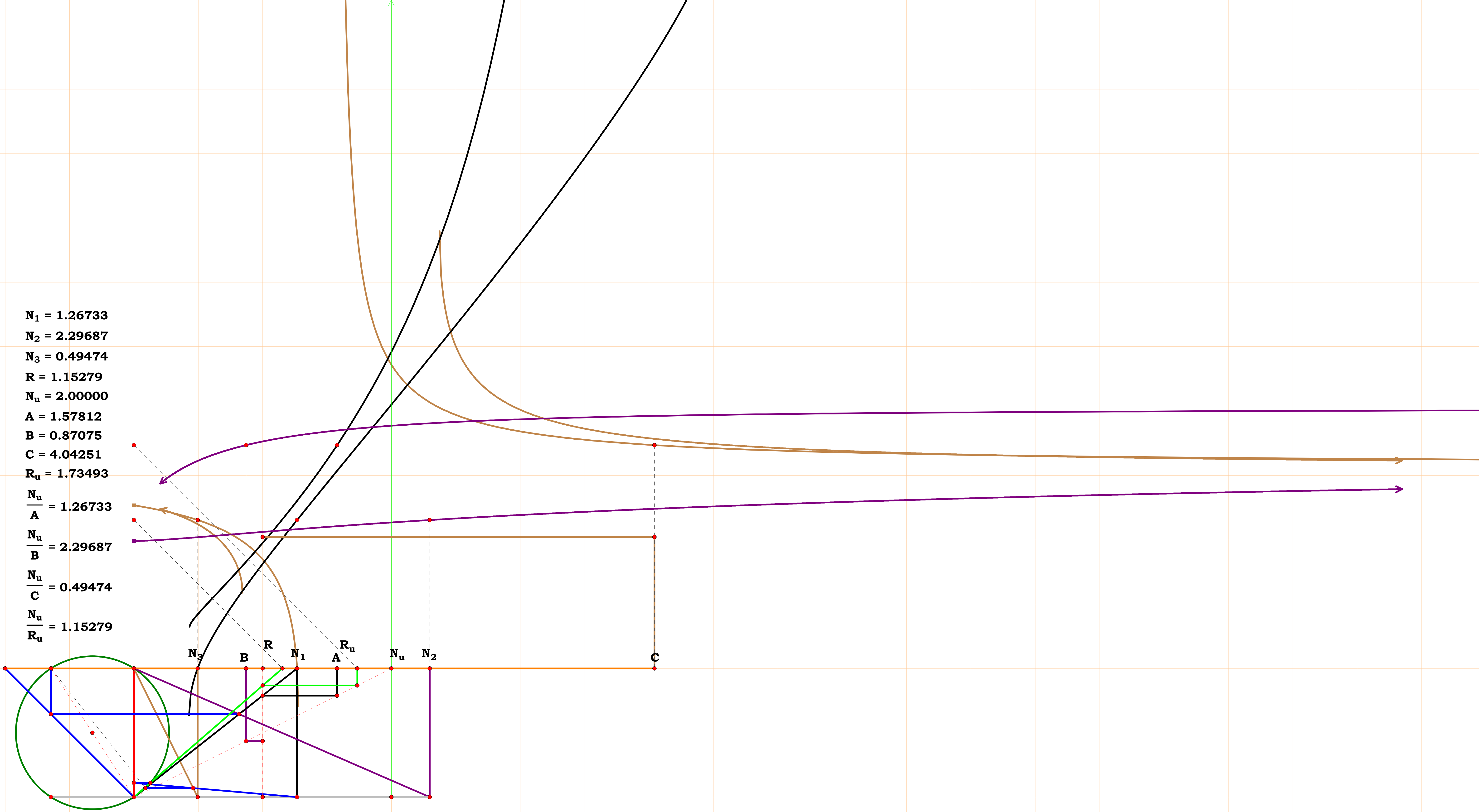


$N_1 = 0.87736$
$N_2 = 1.35149$
$N_3 = 1.84926$
$R = 3.29452$
$N_u = 4.00000$
$A = 4.55913$
$B = 2.95969$
$C = 2.16303$
$R_u = 1.21414$
$\frac{N_u}{A} = 0.87736$
$\frac{N_u}{B} = 1.35149$
$\frac{N_u}{C} = 1.84926$
$\frac{N_u}{R_u} = 3.29452$
R_u
N_1
N_2
N_3
C
B
R
N_u
A
$\frac{N_3 \cdot ((N_1 \cdot N_2 \cdot (N_1+2)-(N_1+N_2))+N_1^3)}{(N_1+N_2)-N_1 \cdot N_2} = 3.29452$
$\frac{N_u^3 \cdot (A+B)-N_u \cdot A^3-N_u \cdot A^2 \cdot (B-2 \cdot N_u)}{A^2 \cdot C \cdot ((A+B)-N_u)} = 3.29452$
$\frac{N_3 \cdot ((N_1 \cdot N_2 \cdot (N_1+2)-(N_1+N_2))+N_1^3)}{(N_1+N_2)-N_1 \cdot N_2} - \frac{N_u^3 \cdot (A+B)-N_u \cdot A^3-N_u \cdot A^2 \cdot (B-2 \cdot N_u)}{A^2 \cdot C \cdot ((A+B)-N_u)} = 0.00000$


$N_1 = 0.54057$
$N_2 = 0.83600$
$N_3 = 5.00000$
$R = 0.66274$
$N_u = 2.00000$
$A = 3.69980$
$B = 2.39234$
$C = 0.40000$
$R_u = 3.01778$
$\frac{N_u}{A} = 0.54057$
$\frac{N_u}{B} = 0.83600$
$\frac{N_u}{C} = 5.00000$
$\frac{N_u}{R_u} = 0.66274$
C
R
N_1
N_2
N_u
B
R_u
A
N_3
$\frac{N_3 \cdot ((N_1+N_2)-N_1 \cdot N_2)}{(N_3 \cdot (N_1{}^2+N_1 \cdot N_2+N_2)+N_1 \cdot N_2)-(N_1+N_2)} = 0.66274$
$\frac{N_u \cdot A \cdot ((A+B)-N_u)}{(N_u{}^2-A \cdot C) \cdot (A+B)+N_u \cdot A \cdot (A+C)} = 0.66274$
$\frac{N_3 \cdot ((N_1+N_2)-N_1 \cdot N_2)}{(N_3 \cdot (N_1{}^2+N_1 \cdot N_2+N_2)+N_1 \cdot N_2)-(N_1+N_2)} - \frac{N_u \cdot A \cdot ((A+B)-N_u)}{(N_u{}^2-A \cdot C) \cdot (A+B)+N_u \cdot A \cdot (A+C)} = 0.00000$

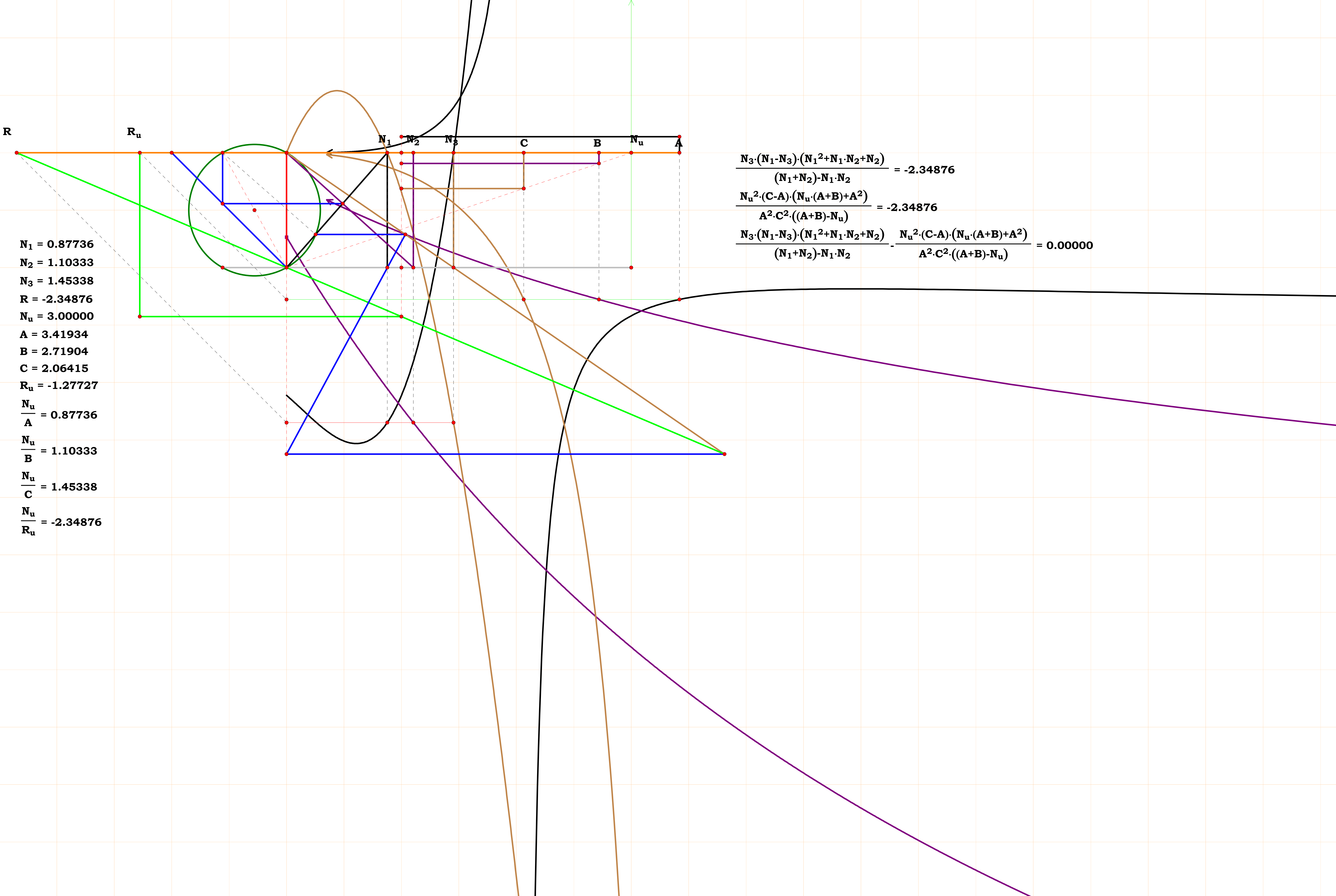


$N_1 = 0.61738$
$N_2 = 1.22150$
$R = 1.63848$
$N_u = 3.00000$
$A = 4.85923$
$B = 2.45599$
$R_u = 1.83097$
$\frac{N_u}{A} = 0.61738$
$\frac{N_u}{B} = 1.22150$
$\frac{N_u}{R_u} = 1.63848$
N_1
N_2
R
R_u
B
N_u
A
$\frac{N_1 \cdot N_2 \cdot (N_1{}^2 + N_1 \cdot N_2 + N_2)}{(N_1 + N_2) - N_1 \cdot N_2} = 1.63848$
$\frac{N_u{}^2 \cdot (N_u \cdot (A+B) + A^2)}{A^2 \cdot B \cdot ((A+B) - N_u)} = 1.63848$
$\frac{N_1 \cdot N_2 \cdot (N_1{}^2 + N_1 \cdot N_2 + N_2)}{(N_1 + N_2) - N_1 \cdot N_2} - \frac{N_u{}^2 \cdot (N_u \cdot (A+B) + A^2)}{A^2 \cdot B \cdot ((A+B) - N_u)} = 0.00000$



$$\frac{\sqrt{\left(N_2^2 \cdot N_3^2 \cdot \left(N_1^2+N_1 \cdot N_2+N_2\right)^2+\left(N_1 \cdot N_2 \cdot \left(N_1-2\right)-N_2-2 \cdot N_1^2\right)^2 \cdot \left(N_1+N_2\right)^2\right)-2 \cdot N_3 \cdot \left(N_1^2+N_1 \cdot N_2+N_2\right) \cdot \left(N_1+N_2\right) \cdot \left(N_1 \cdot N_2 \cdot \left(N_2-2\right) \cdot \left(N_1-2\right)+2 \cdot N_1^2+3 \cdot N_2^2\right)}-N_2 \cdot \left(\left(N_1+N_2+N_1^2 \cdot N_2+N_1^3\right)-N_3 \cdot \left(N_1^2+N_2+N_1 \cdot N_2\right)\right)}{2 \cdot \left(N_1+N_2\right) \cdot \left(\left(N_1+N_2\right)-N_1 \cdot N_2\right)} = 1.15279$$

$$\frac{\left(\sqrt{\left(\left(C \cdot (A+B) \cdot \left(A^2+N_u \cdot \left(2 \cdot (A+B)-N_u\right)\right)\right)^2+\left(N_u \cdot A \cdot \left(A^2+N_u \cdot (A+B)\right)\right)^2\right)-2 \cdot N_u \cdot A \cdot C \cdot (A+B) \cdot \left(N_u \cdot (A+B)+A^2\right) \cdot \left(\left(\left(\left(\left(3 \cdot A^2+4 \cdot A \cdot B\right)-2 \cdot N_u \cdot A\right)+2 \cdot B^2\right)-2 \cdot N_u \cdot B\right)+N_u^2\right)}+N_u^2 \cdot (A-C) \cdot (A+B)+N_u \cdot A^3\right)-A^2 \cdot C \cdot (A+B)}{2 \cdot A \cdot C \cdot (A+B) \cdot \left((A+B)-N_u\right)} = 1.15279$$



$N_1 = 0.87736$
$N_2 = 1.10333$
$N_3 = 1.45338$
$R = -2.34876$
$N_u = 3.00000$
$A = 3.41934$
$B = 2.71904$
$C = 2.06415$
$R_u = -1.27727$

$\frac{N_u}{A} = 0.87736$

$\frac{N_u}{B} = 1.10333$

$\frac{N_u}{C} = 1.45338$

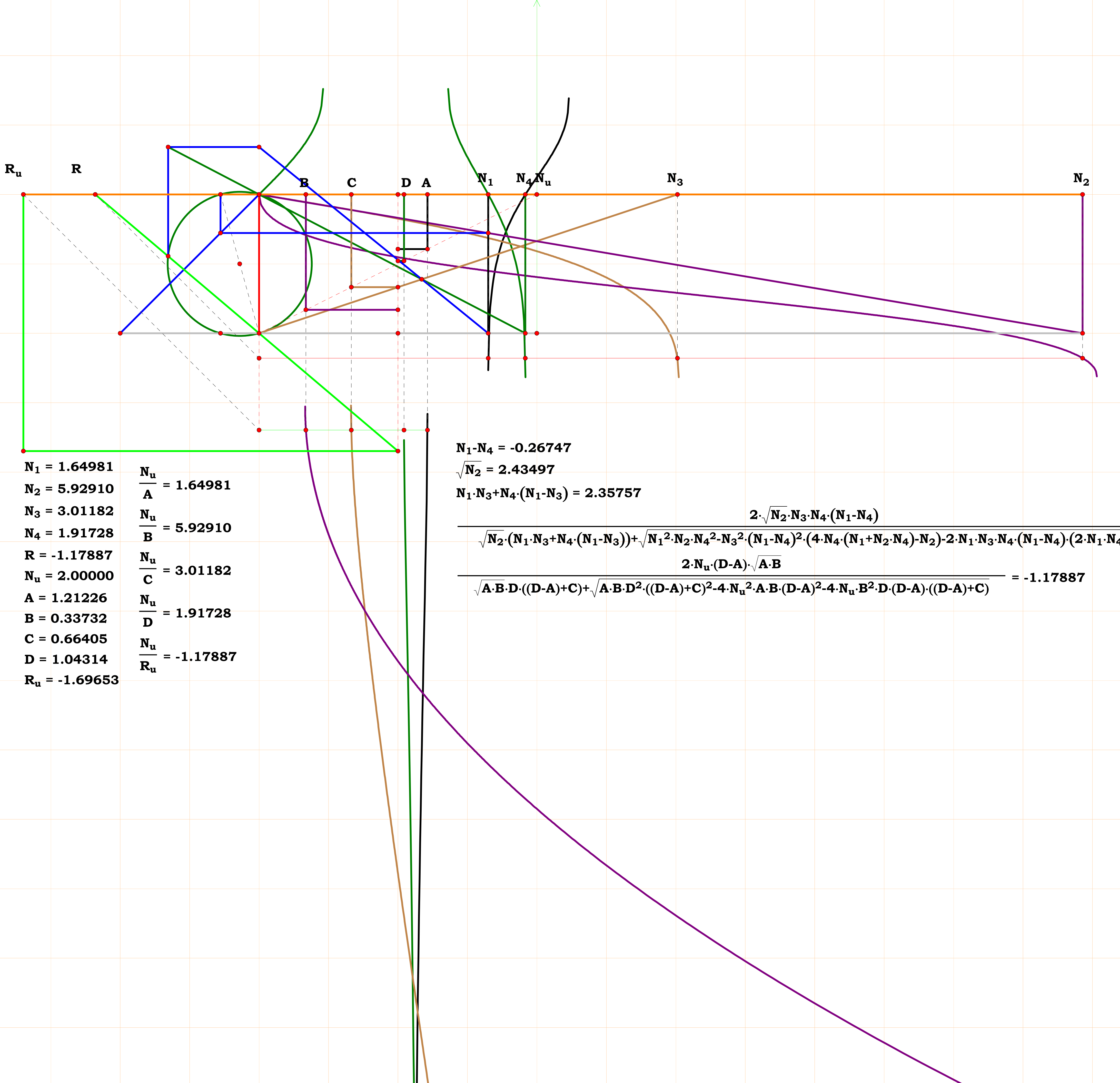
$\frac{N_u}{R_u} = -2.34876$

$$\frac{N_3 \cdot (N_1 - N_3) \cdot (N_1^2 + N_1 \cdot N_2 + N_2)}{(N_1 + N_2) - N_1 \cdot N_2} = -2.34876$$

$$\frac{N_u^2 \cdot (C - A) \cdot (N_u \cdot (A + B) + A^2)}{A^2 \cdot C^2 \cdot ((A + B) - N_u)} = -2.34876$$

$$\frac{N_3 \cdot (N_1 - N_3) \cdot (N_1^2 + N_1 \cdot N_2 + N_2)}{(N_1 + N_2) - N_1 \cdot N_2} - \frac{N_u^2 \cdot (C - A) \cdot (N_u \cdot (A + B) + A^2)}{A^2 \cdot C^2 \cdot ((A + B) - N_u)} = 0.00000$$

R
R_u
N_1
N_2
N_3
C
B
A
N_u
N_1 = 1.29687
N_2 = 1.51103
N_3 = 1.77245
R = -2.85379
N_u = 4.00000
A = 3.08434
B = 2.64721
C = 2.25677
R_u = -1.40165
N_u / A = 1.29687
N_u / B = 1.51103
N_u / C = 1.77245
(N_2·(N_1^2+1)·(N_1+N_2)-N_2·N_3·(N_1^2+N_1·N_2+N_2)) / ((N_1+N_2)-N_1·N_2) = -2.85379
(N_u·((N_u^2·(A+B)·(C-A)-N_u·A^3)+C·A^2·(A+B))) / (A^2·B·C·((A+B)-N_u)) = -2.85379
(N_2·(N_1^2+1)·(N_1+N_2)-N_2·N_3·(N_1^2+N_1·N_2+N_2)) / ((N_1+N_2)-N_1·N_2) - (N_u·((N_u^2·(A+B)·(C-A)-N_u·A^3)+C·A^2·(A+B))) / (A^2·B·C·((A+B)-N_u)) = 0.00000



$N_1 = 1.64981$

$N_2 = 5.92910$

$N_3 = 3.01182$

$N_4 = 1.91728$

$R = -1.17887$

$N_u = 2.00000$

$A = 1.21226$

$B = 0.33732$

$C = 0.66405$

$D = 1.04314$

$R_u = -1.69653$

$$\frac{N_u}{A} = 1.64981$$

$$\frac{N_u}{B} = 5.92910$$

$$\frac{N_u}{C} = 3.01182$$

$$\frac{N_u}{D} = 1.91728$$

$$\frac{N_u}{R_u} = -1.17887$$

$N_1 - N_4 = -0.26747$

$\sqrt{N_2} = 2.43497$

$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 2.35757$

$$\frac{2 \cdot \sqrt{N_2} \cdot N_3 \cdot N_4 \cdot (N_1 - N_4)}{\sqrt{N_2} \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3)) + \sqrt{N_1^2 \cdot N_2 \cdot N_4^2 - N_3^2 \cdot (N_1 - N_4)^2 \cdot (4 \cdot N_4 \cdot (N_1 + N_2 \cdot N_4) - N_2) - 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - N_4) \cdot (2 \cdot N_1 \cdot N_4 - N_2)}} = -1.17887$$

$$\frac{2 \cdot N_u \cdot (D - A) \cdot \sqrt{A \cdot B}}{\sqrt{A \cdot B} \cdot D \cdot ((D - A) + C) + \sqrt{A \cdot B \cdot D^2 \cdot ((D - A) + C)^2 - 4 \cdot N_u^2 \cdot A \cdot B \cdot (D - A)^2 - 4 \cdot N_u \cdot B^2 \cdot D \cdot (D - A) \cdot ((D - A) + C)}} = -1.17887$$

$N_1 = 1.80343$

$N_2 = 6.00000$

$N_3 = 5.00000$

$N_4 = 1.35005$

$R = 0.37151$

$N_u = 1.17135$

$A = 0.64951$

$B = 0.19523$

$C = 0.23427$

$D = 0.86763$

$R_u = 3.15297$

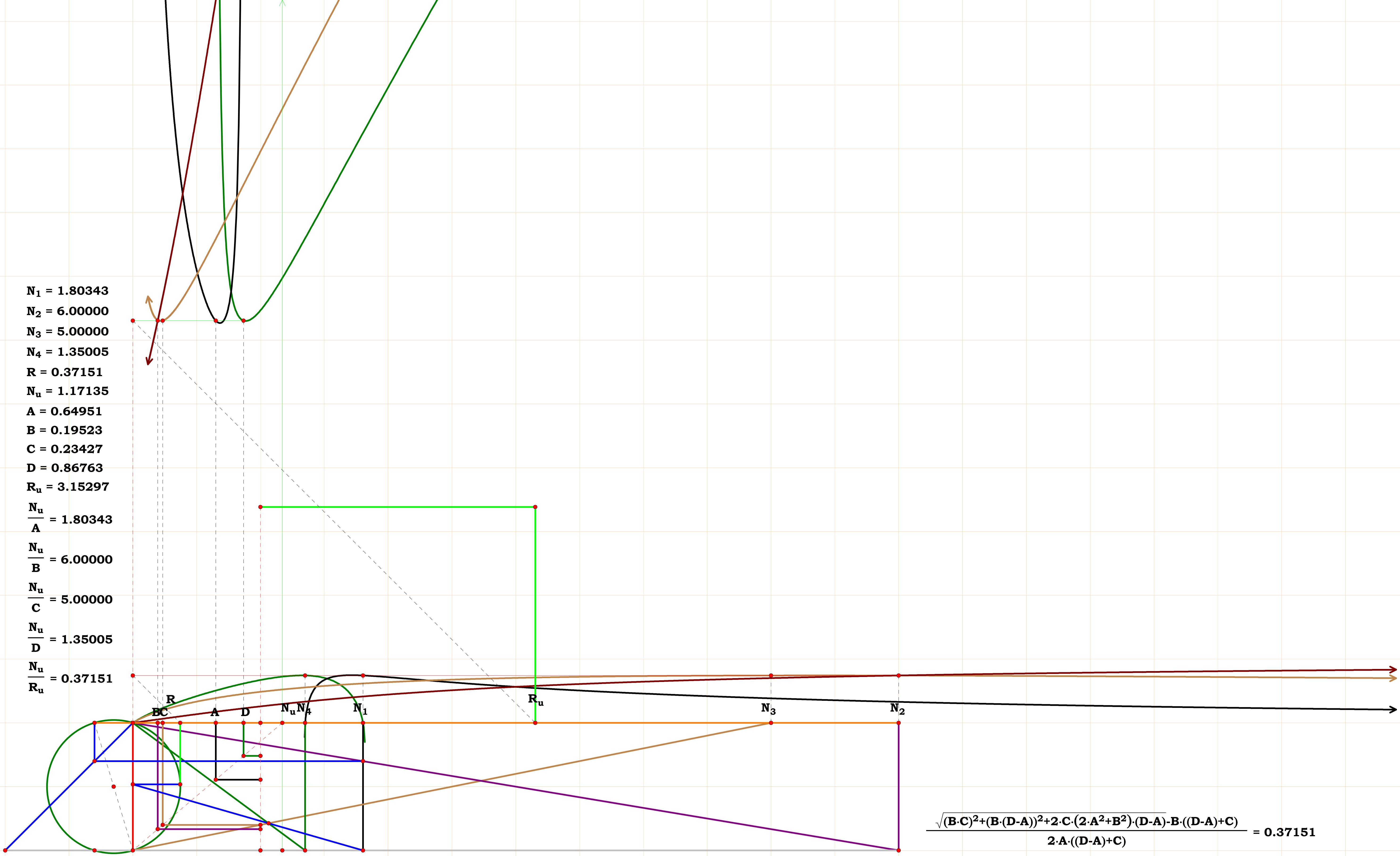
$\frac{N_u}{A} = 1.80343$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 5.00000$

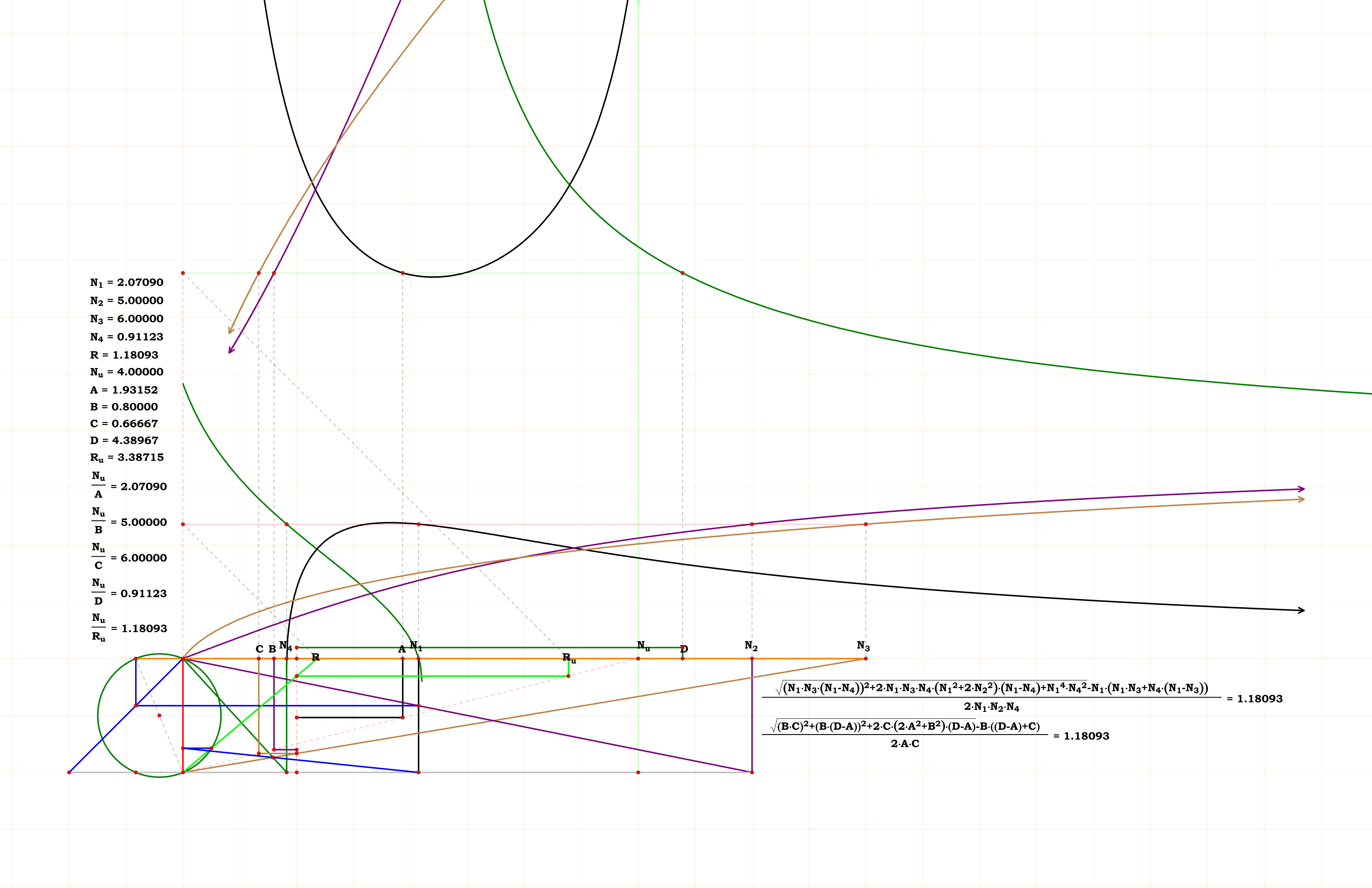
$\frac{N_u}{D} = 1.35005$

$\frac{N_u}{R_u} = 0.37151$

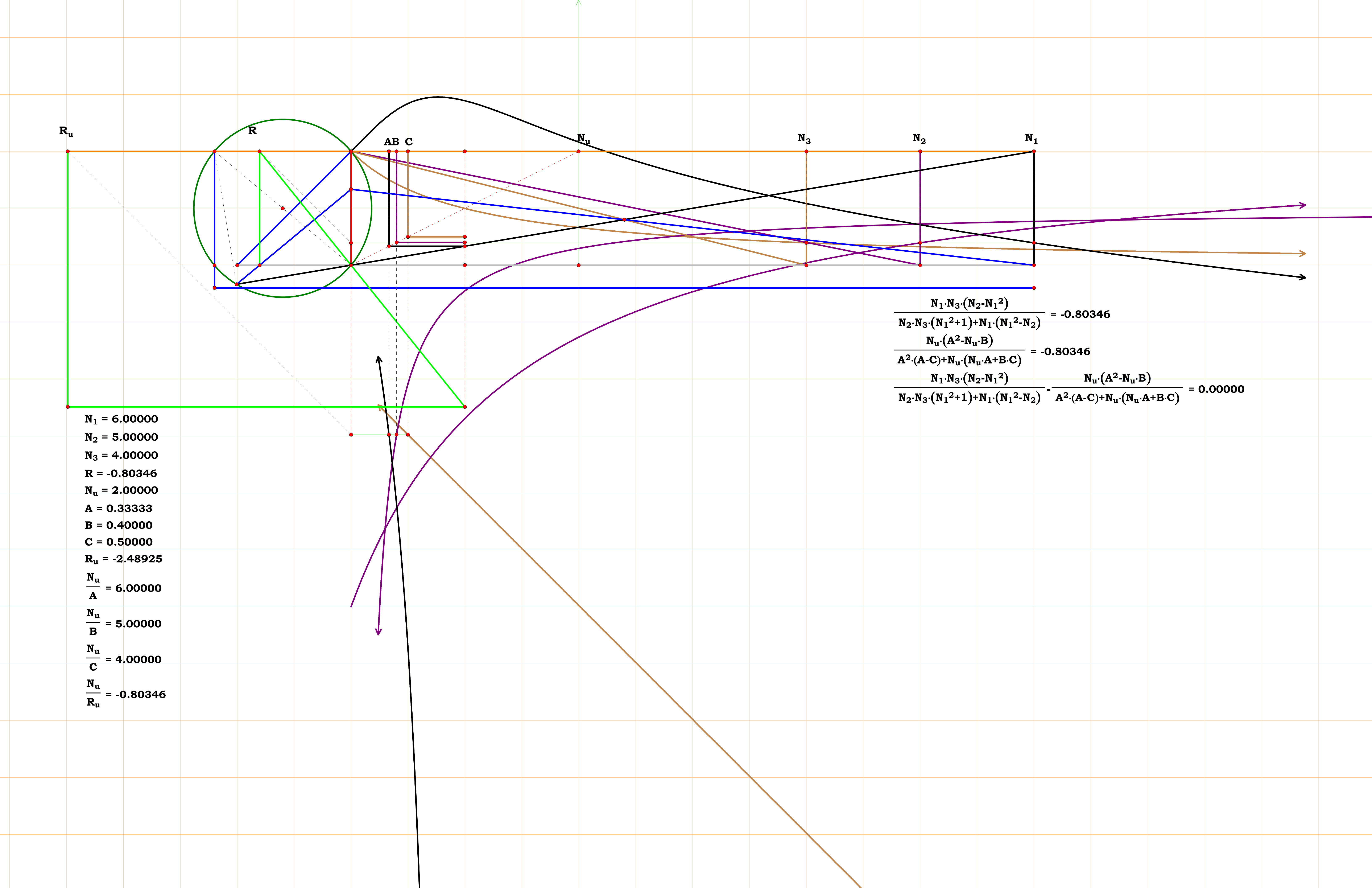


$$\frac{\sqrt{(B\cdot C)^2+(B\cdot(D-A))^2+2\cdot C\cdot(2\cdot A^2+B^2)\cdot(D-A)}-B\cdot((D-A)+C)}{2\cdot A\cdot((D-A)+C)} = 0.37151$$

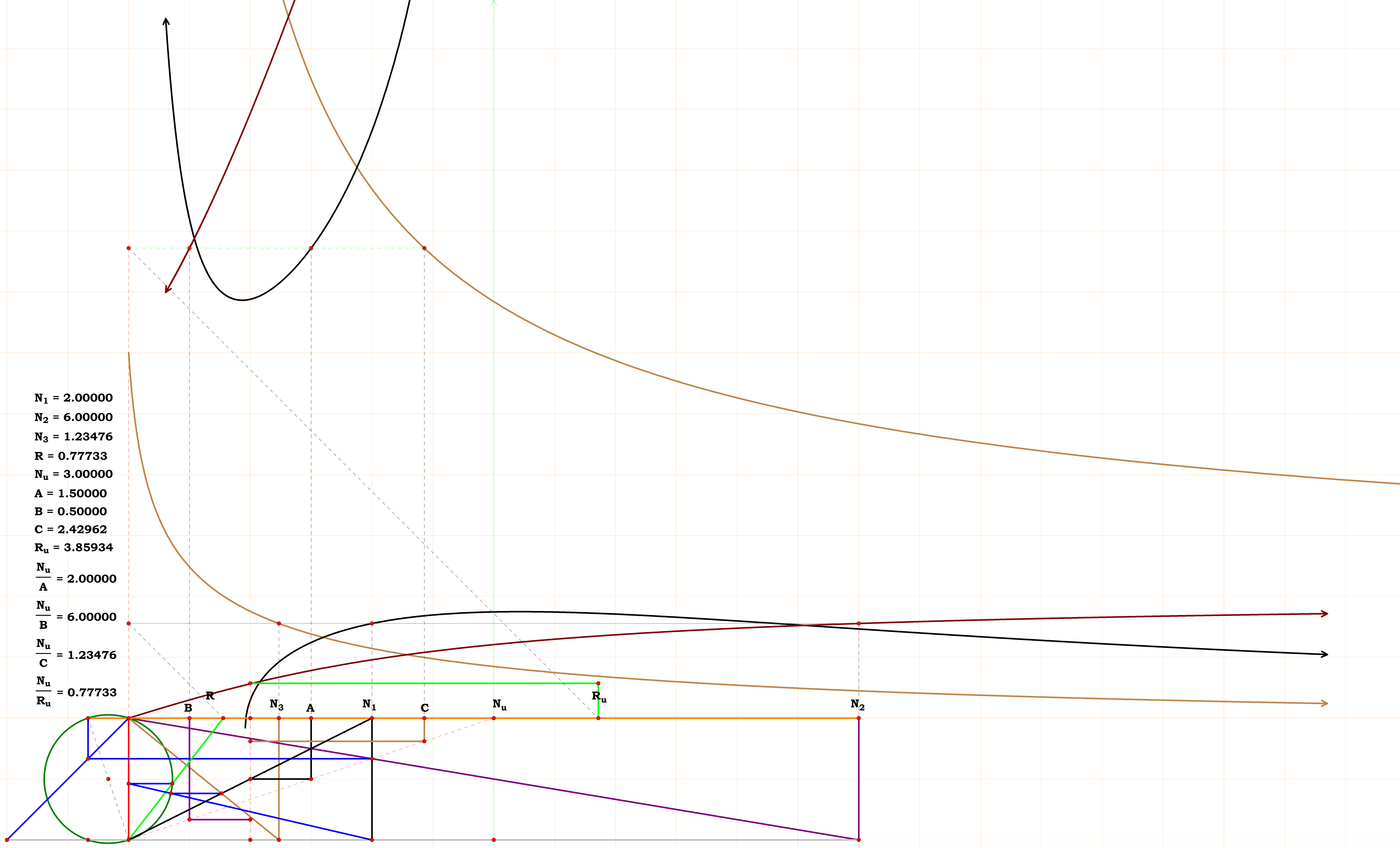
$$\frac{\sqrt{(N_1\cdot N_3\cdot(N_1-N_4))^2+2\cdot N_1\cdot N_3\cdot N_4\cdot(N_1{}^2+2\cdot N_2{}^2)\cdot(N_1-N_4)+N_1{}^4\cdot N_4{}^2}-N_1\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))}{2\cdot N_2\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))} = 0.37151$$



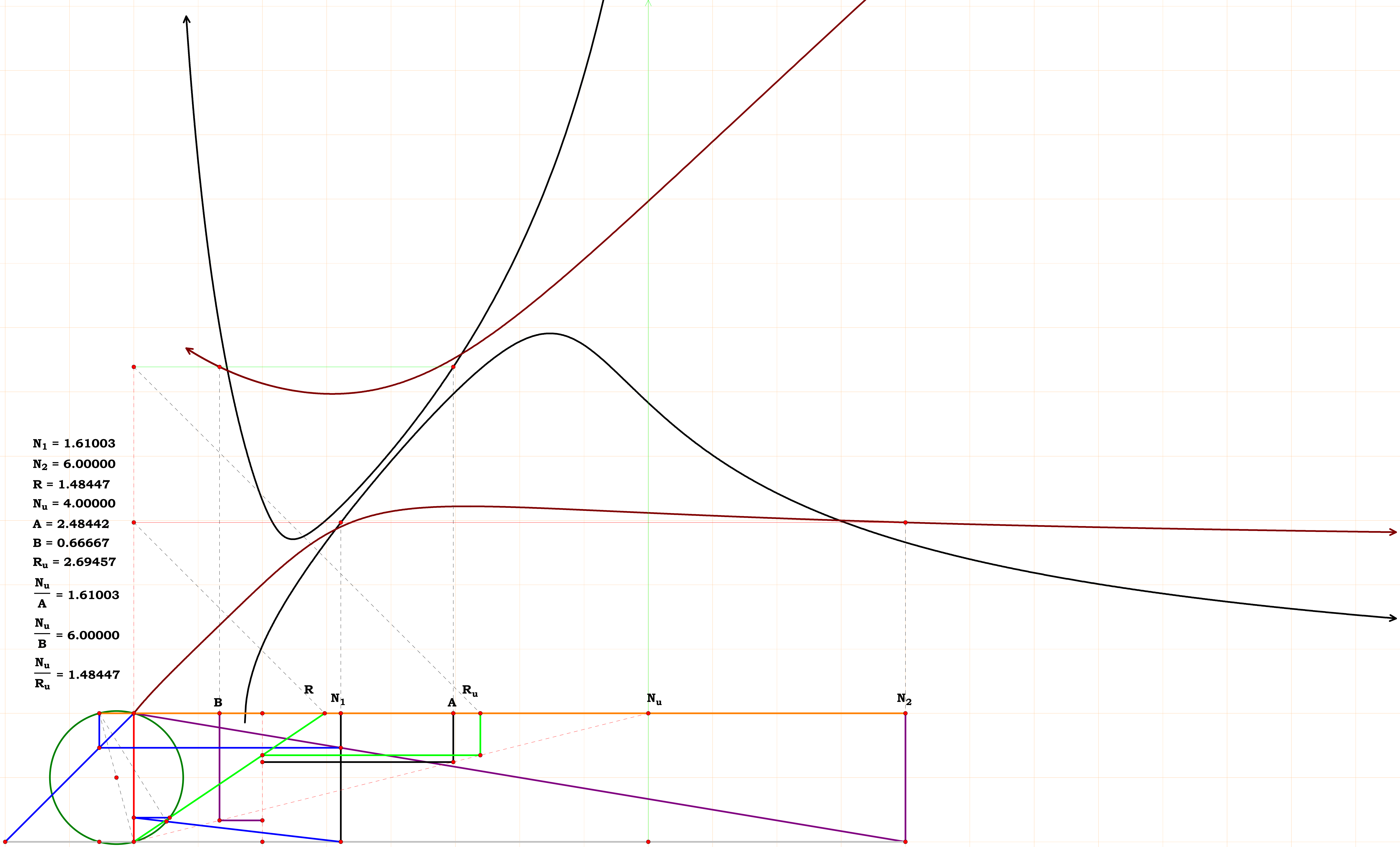
$N_1 = 2.07090$
$N_2 = 5.00000$
$N_3 = 6.00000$
$N_4 = 0.91123$
$R = 1.18093$
$N_u = 4.00000$
$A = 1.93152$
$B = 0.80000$
$C = 0.66667$
$D = 4.38967$
$R_u = 3.38715$
$\frac{N_u}{A} = 2.07090$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{D} = 0.91123$
$\frac{N_u}{R_u} = 1.18093$
C
B
N_4
R
A
N_1
R_u
N_u
D
N_2
N_3
$\frac{\sqrt{(N_1 \cdot N_3 \cdot (N_1 - N_4))^2 + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1^2 + 2 \cdot N_2^2) \cdot (N_1 - N_4) + N_1^4 \cdot N_4^2} - N_1 \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3))}{2 \cdot N_1 \cdot N_2 \cdot N_4} = 1.18093$
$\frac{\sqrt{(B \cdot C)^2 + (B \cdot (D - A))^2 + 2 \cdot C \cdot (2 \cdot A^2 + B^2) \cdot (D - A)} - B \cdot ((D - A) + C)}{2 \cdot A \cdot C} = 1.18093$



R_u
R
AB
C
N_u
N_3
N_2
N_1
$\frac{N_1 \cdot N_3 \cdot (N_2 - N_1^2)}{N_2 \cdot N_3 \cdot (N_1^2 + 1) + N_1 \cdot (N_1^2 - N_2)} = -0.80346$
$\frac{N_u \cdot (A^2 - N_u \cdot B)}{A^2 \cdot (A - C) + N_u \cdot (N_u \cdot A + B \cdot C)} = -0.80346$
$\frac{N_1 \cdot N_3 \cdot (N_2 - N_1^2)}{N_2 \cdot N_3 \cdot (N_1^2 + 1) + N_1 \cdot (N_1^2 - N_2)} - \frac{N_u \cdot (A^2 - N_u \cdot B)}{A^2 \cdot (A - C) + N_u \cdot (N_u \cdot A + B \cdot C)} = 0.00000$
$N_1 = 6.00000$
$N_2 = 5.00000$
$N_3 = 4.00000$
$R = -0.80346$
$N_u = 2.00000$
$A = 0.33333$
$B = 0.40000$
$C = 0.50000$
$R_u = -2.48925$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 4.00000$
$\frac{N_u}{R_u} = -0.80346$



$N_1 = 2.00000$
$N_2 = 6.00000$
$N_3 = 1.23476$
$R = 0.77733$
$N_u = 3.00000$
$A = 1.50000$
$B = 0.50000$
$C = 2.42962$
$R_u = 3.85934$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 1.23476$
$\frac{N_u}{R_u} = 0.77733$
B
R
N_3
A
N_1
C
N_u
R_u
N_2



$N_1 = 1.61003$

$N_2 = 6.00000$

$R = 1.48447$

$N_u = 4.00000$

$A = 2.48442$

$B = 0.66667$

$R_u = 2.69457$

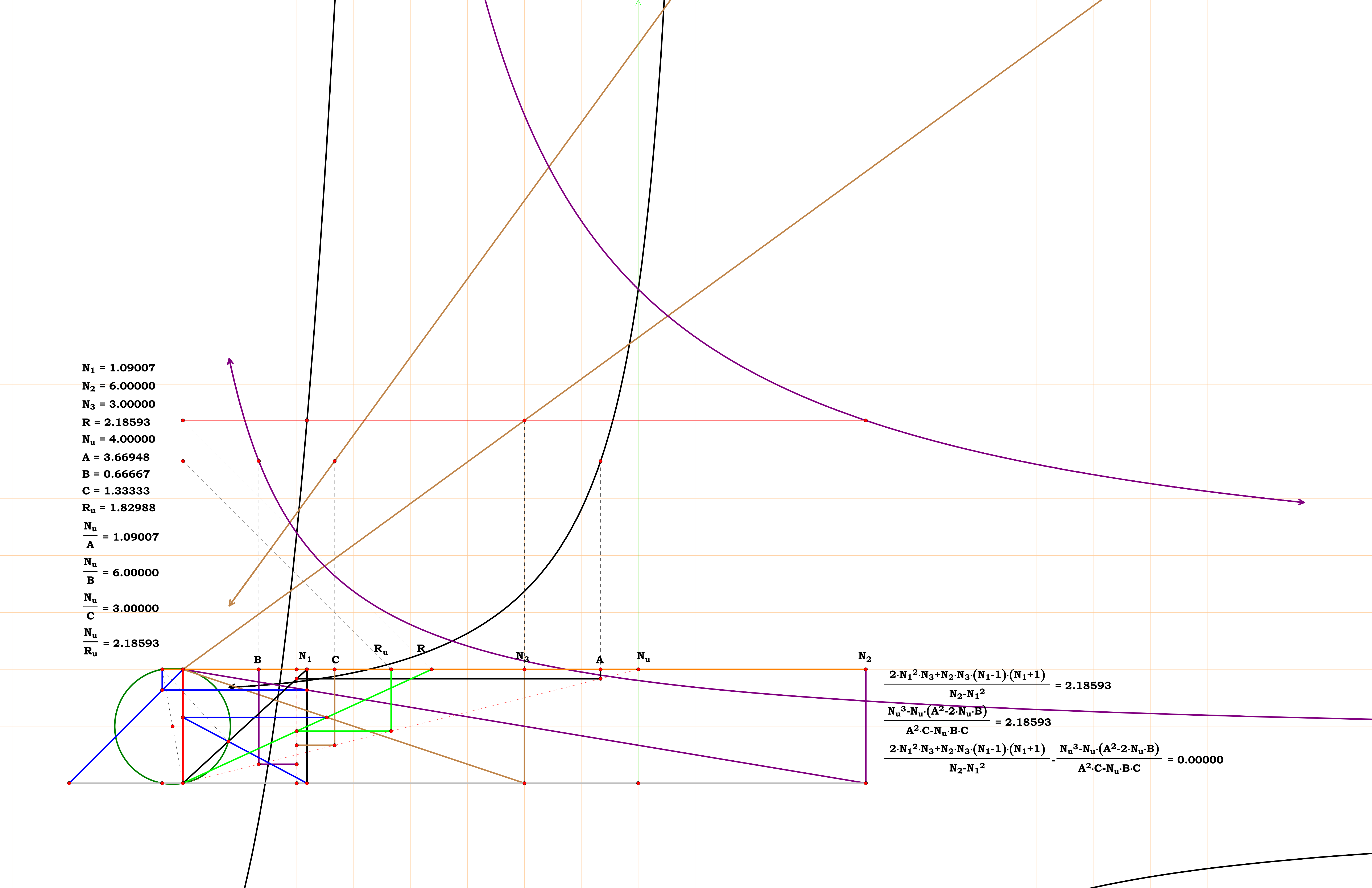
$\frac{N_u}{A} = 1.61003$

$\frac{N_u}{B} = 6.00000$

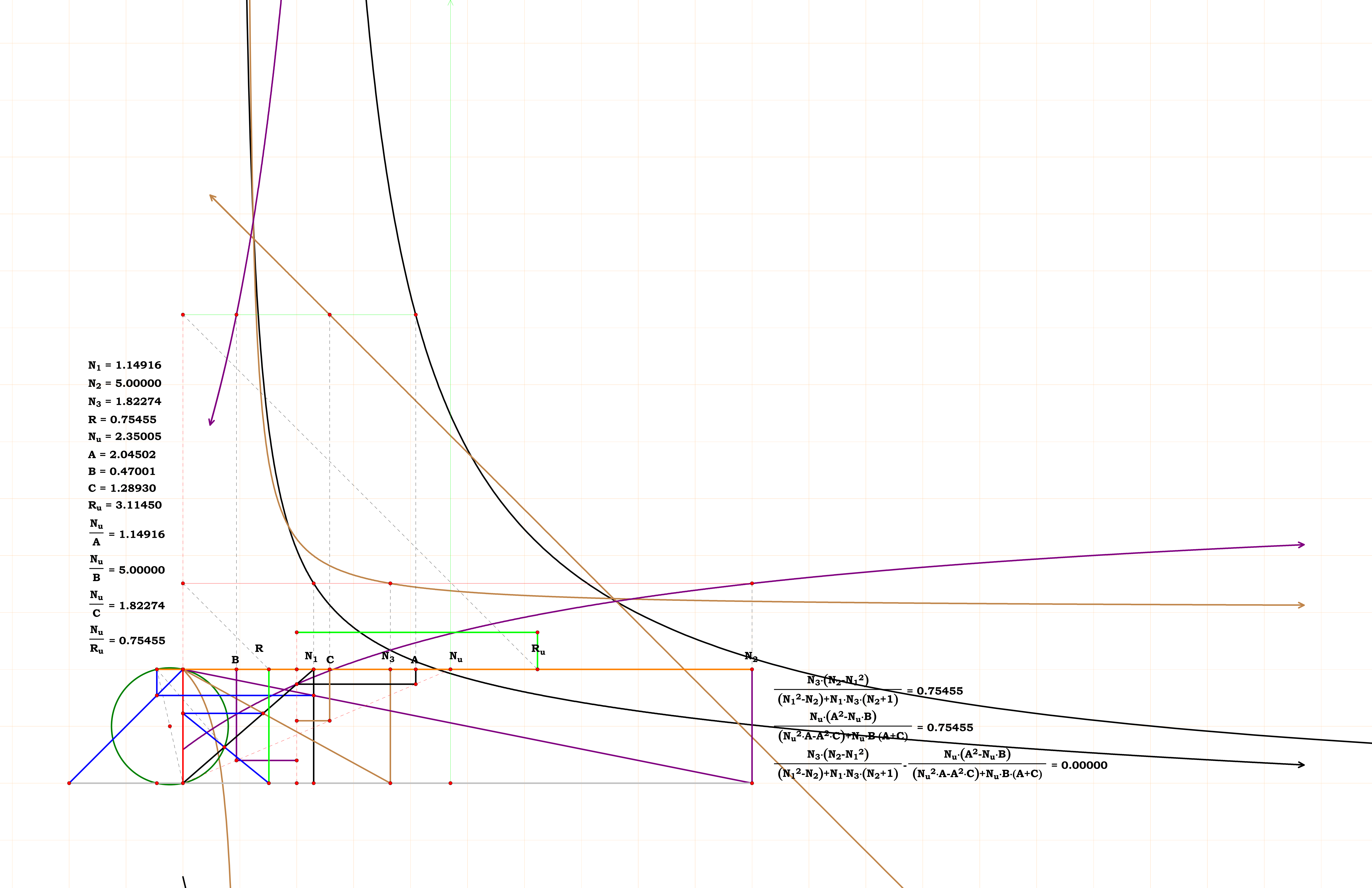
$\frac{N_u}{R_u} = 1.48447$

$$\frac{(N_1^3 \cdot N_2 + N_1^3) - \sqrt{(N_1^6 \cdot (N_2+1)^2 - 4 \cdot N_1^4 \cdot N_2^2 \cdot (N_2+2)) + (4 \cdot N_1^2 \cdot N_2^3 \cdot (N_2+3) - 4 \cdot N_2^4)}}{2 \cdot N_2 \cdot (N_1^2 - N_2)} = 1.48447$$

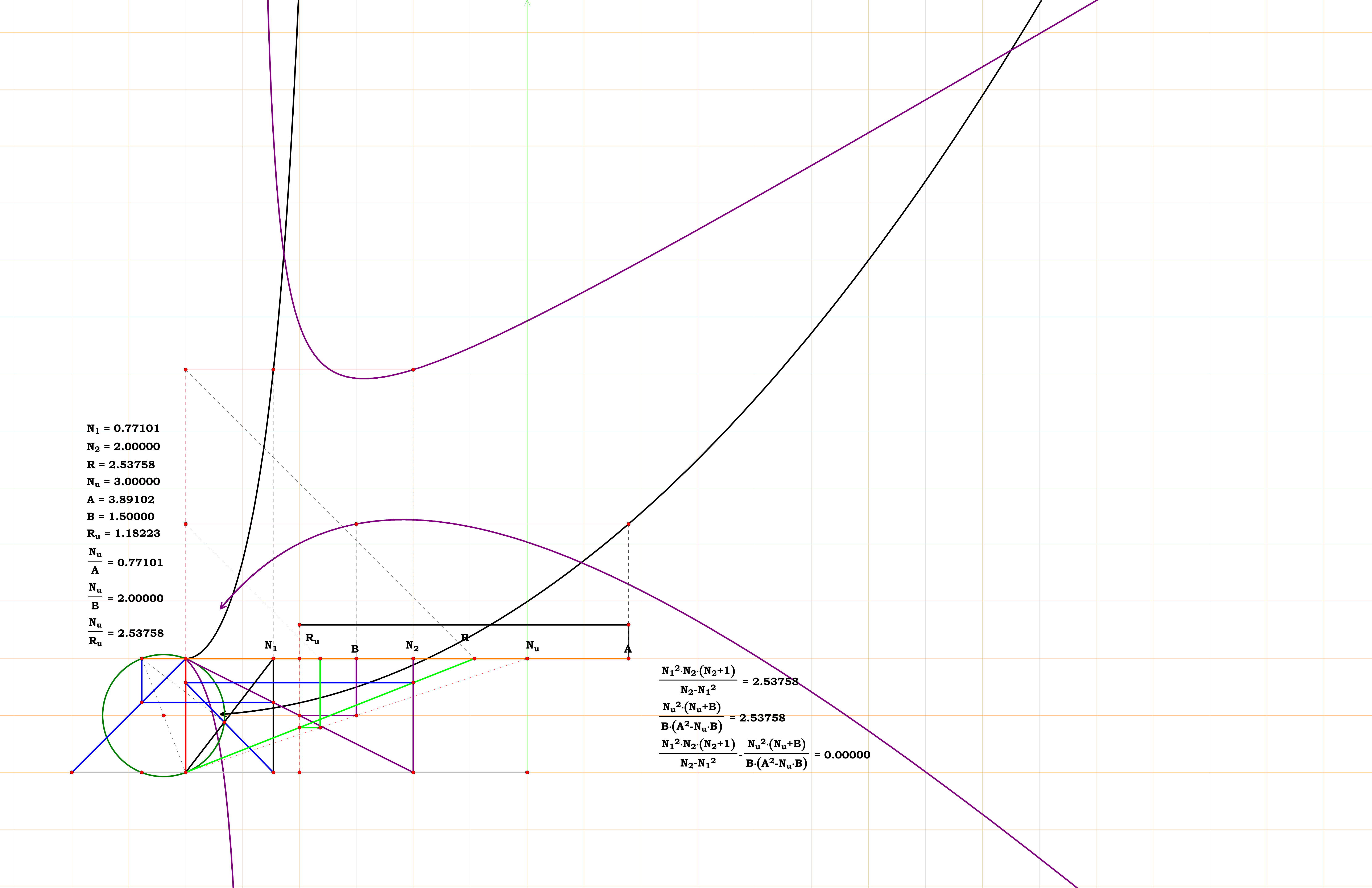
$$\frac{\sqrt{(4 \cdot N_u \cdot A^4 \cdot (N_u + 3 \cdot B) + N_u^4 \cdot B^2) - 2 \cdot N_u^3 \cdot B \cdot (2 \cdot A^2 - B^2) - N_u^2 \cdot B^2 \cdot (8 \cdot A^2 - B^2) - 4 \cdot A^6} - N_u \cdot B \cdot (N_u + B)}{2 \cdot A \cdot (A^2 - N_u \cdot B)} = 1.48447$$



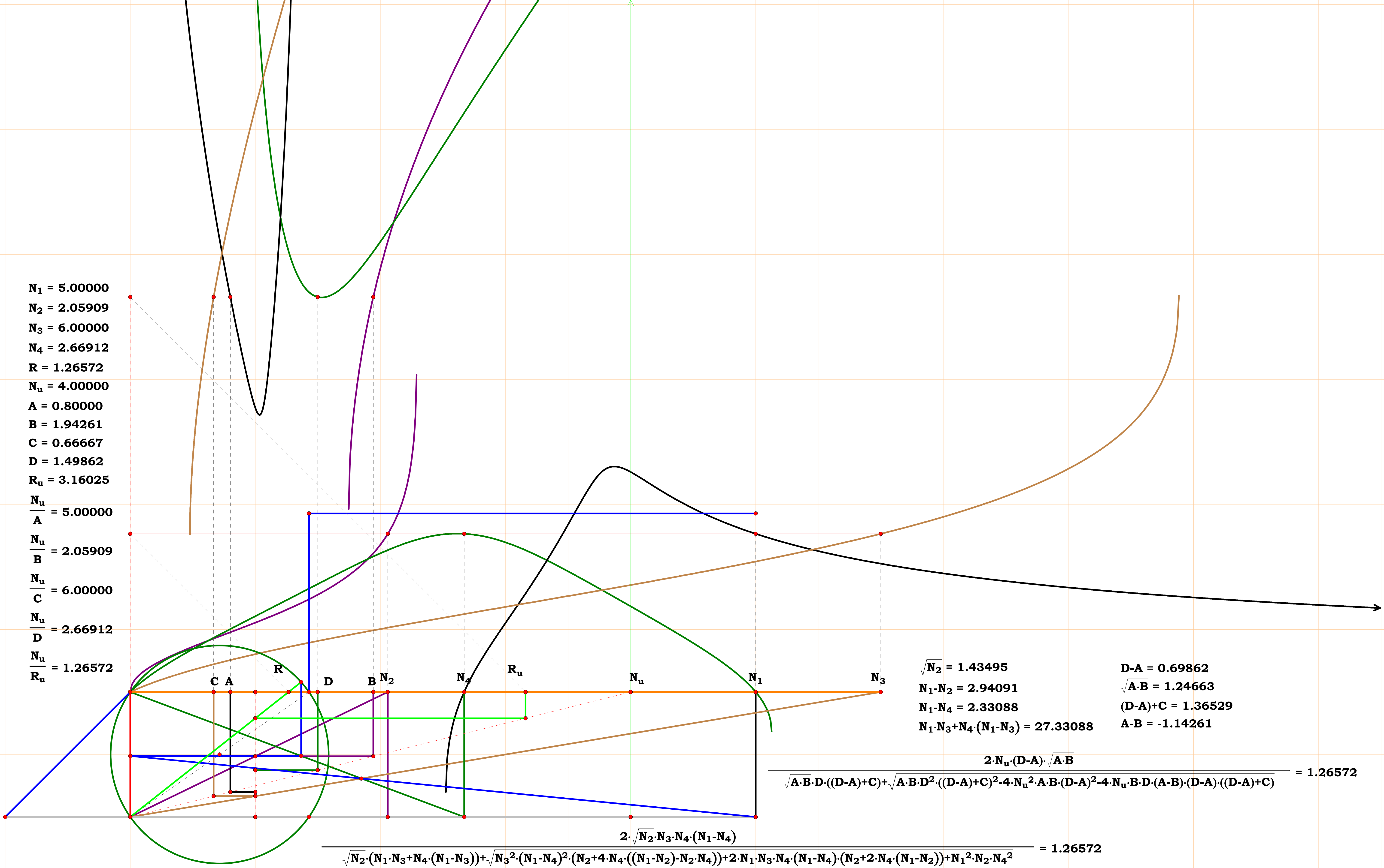
$N_1 = 1.09007$
$N_2 = 6.00000$
$N_3 = 3.00000$
$R = 2.18593$
$N_u = 4.00000$
$A = 3.66948$
$B = 0.66667$
$C = 1.33333$
$R_u = 1.82988$
$\frac{N_u}{A} = 1.09007$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 2.18593$
B
N_1
C
R_u
R
N_3
A
N_u
N_2
$\frac{2 \cdot N_1^2 \cdot N_3 + N_2 \cdot N_3 \cdot (N_1 - 1) \cdot (N_1 + 1)}{N_2 - N_1^2} = 2.18593$
$\frac{N_u^3 - N_u \cdot (A^2 - 2 \cdot N_u \cdot B)}{A^2 \cdot C - N_u \cdot B \cdot C} = 2.18593$
$\frac{2 \cdot N_1^2 \cdot N_3 + N_2 \cdot N_3 \cdot (N_1 - 1) \cdot (N_1 + 1)}{N_2 - N_1^2} - \frac{N_u^3 - N_u \cdot (A^2 - 2 \cdot N_u \cdot B)}{A^2 \cdot C - N_u \cdot B \cdot C} = 0.00000$



$N_1 = 1.14916$
$N_2 = 5.00000$
$N_3 = 1.82274$
$R = 0.75455$
$N_u = 2.35005$
$A = 2.04502$
$B = 0.47001$
$C = 1.28930$
$R_u = 3.11450$
$\frac{N_u}{A} = 1.14916$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.82274$
$\frac{N_u}{R_u} = 0.75455$
B
R
N_1
C
N_3
A
N_u
R_u
N_2
$\frac{N_3 \cdot (N_2 - N_1^2)}{(N_1^2 - N_2) + N_1 \cdot N_3 \cdot (N_2 + 1)} = 0.75455$
$\frac{N_u \cdot (A^2 - N_u \cdot B)}{(N_u^2 \cdot A - A^2 \cdot C) + N_u \cdot B \cdot (A + C)} = 0.75455$
$\frac{N_3 \cdot (N_2 - N_1^2)}{(N_1^2 - N_2) + N_1 \cdot N_3 \cdot (N_2 + 1)} - \frac{N_u \cdot (A^2 - N_u \cdot B)}{(N_u^2 \cdot A - A^2 \cdot C) + N_u \cdot B \cdot (A + C)} = 0.00000$



$N_1 = 0.77101$
$N_2 = 2.00000$
$R = 2.53758$
$N_u = 3.00000$
$A = 3.89102$
$B = 1.50000$
$R_u = 1.18223$
$\frac{N_u}{A} = 0.77101$
$\frac{N_u}{B} = 2.00000$
$\frac{N_u}{R_u} = 2.53758$
N_1
R_u
B
N_2
R
N_u
A
$\frac{N_1^2 \cdot N_2 \cdot (N_2+1)}{N_2 - N_1^2} = 2.53758$
$\frac{N_u^2 \cdot (N_u+B)}{B \cdot (A^2 - N_u \cdot B)} = 2.53758$
$\frac{N_1^2 \cdot N_2 \cdot (N_2+1)}{N_2 - N_1^2} - \frac{N_u^2 \cdot (N_u+B)}{B \cdot (A^2 - N_u \cdot B)} = 0.00000$



$N_1 = 5.00000$
$N_2 = 2.05909$
$N_3 = 6.00000$
$N_4 = 2.66912$
$R = 1.26572$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.94261$
$C = 0.66667$
$D = 1.49862$
$R_u = 3.16025$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.05909$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 2.66912$

$\frac{N_u}{R_u} = 1.26572$

$\sqrt{N_2} = 1.43495$
$N_1 - N_2 = 2.94091$
$N_1 - N_4 = 2.33088$
$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 27.33088$

$D - A = 0.69862$
$\sqrt{A \cdot B} = 1.24663$
$(D - A) + C = 1.36529$
$A - B = -1.14261$

$$\frac{2 \cdot N_u \cdot (D-A) \cdot \sqrt{A \cdot B}}{\sqrt{A \cdot B} \cdot D \cdot ((D-A)+C) + \sqrt{A \cdot B \cdot D^2 \cdot ((D-A)+C)^2 - 4 \cdot N_u^2 \cdot A \cdot B \cdot (D-A)^2 - 4 \cdot N_u \cdot B \cdot D \cdot (A-B) \cdot (D-A) \cdot ((D-A)+C)}} = 1.26572$$

$$\frac{2 \cdot \sqrt{N_2} \cdot N_3 \cdot N_4 \cdot (N_1 - N_4)}{\sqrt{N_2} \cdot (N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3)) + \sqrt{N_3^2 \cdot (N_1 - N_4)^2 \cdot (N_2 + 4 \cdot N_4 \cdot ((N_1 - N_2) - N_2 \cdot N_4)) + 2 \cdot N_1 \cdot N_3 \cdot N_4 \cdot (N_1 - N_4) \cdot (N_2 + 2 \cdot N_4 \cdot (N_1 - N_2)) + N_1^2 \cdot N_2 \cdot N_4^2}} = 1.26572$$

$N_1 = 5.00000$

$N_2 = 1.94091$

$N_3 = 6.00000$

$N_4 = 3.00000$

$R = 1.71969$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.06088$

$C = 0.66667$

$D = 1.33333$

$R_u = 2.32600$

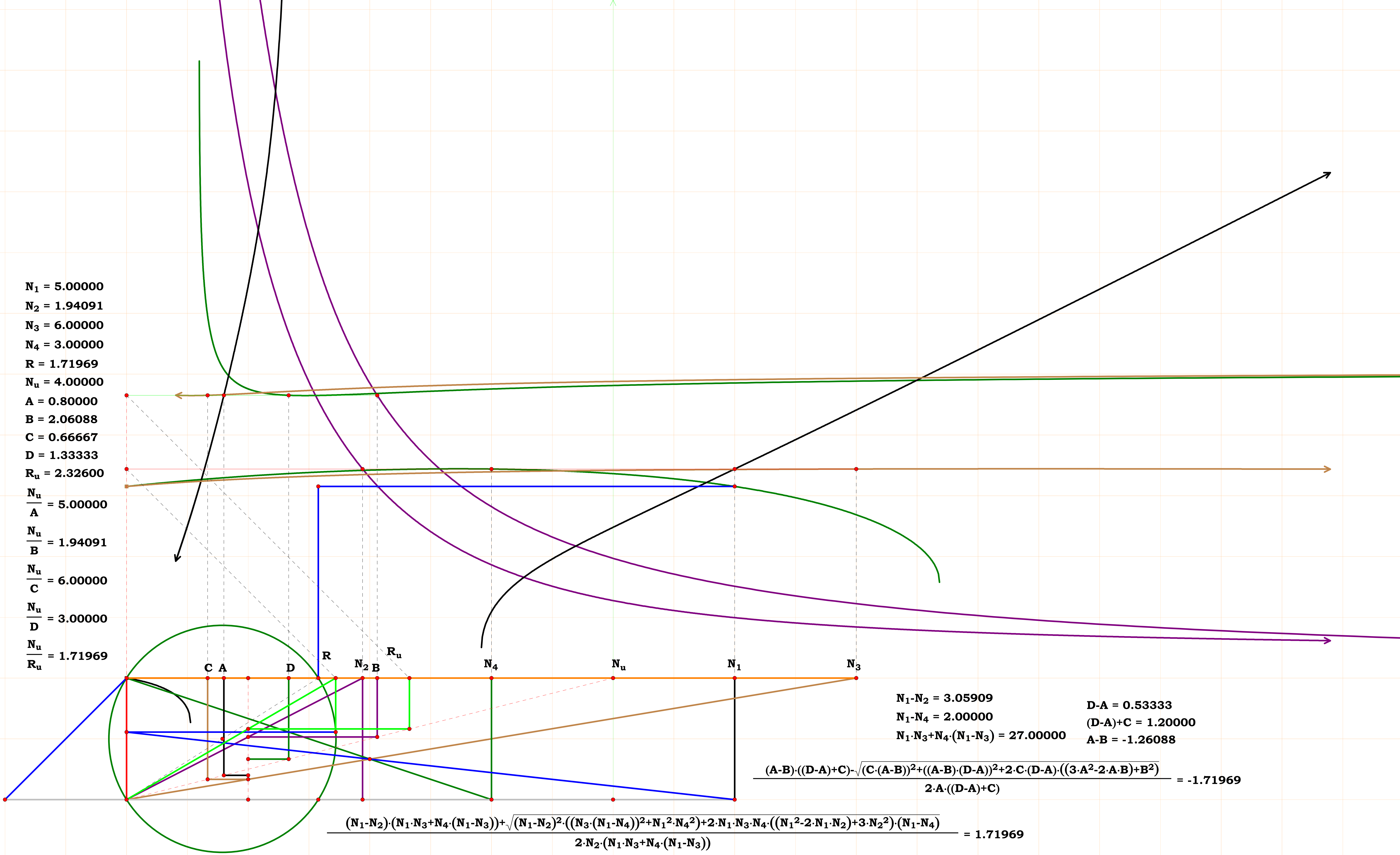
$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.94091$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{R_u} = 1.71969$



$N_1 - N_2 = 3.05909$

$N_1 - N_4 = 2.00000$

$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 27.00000$

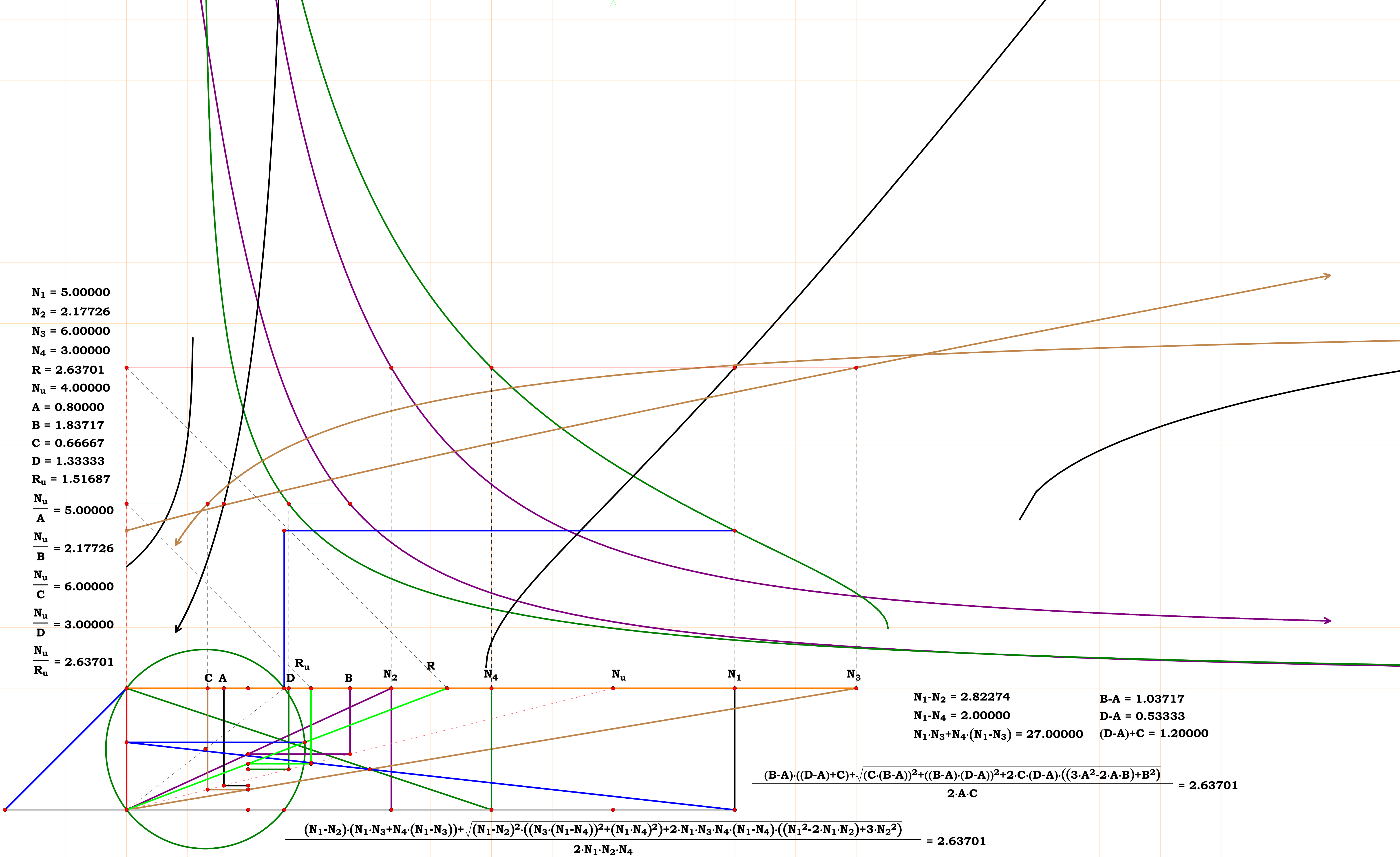
$D - A = 0.53333$

$(D-A)+C = 1.20000$

$A - B = -1.26088$

$$\frac{(A-B)\cdot((D-A)+C)-\sqrt{(C\cdot(A-B))^2+((A-B)\cdot(D-A))^2+2\cdot C\cdot(D-A)\cdot\left((3\cdot A^2-2\cdot A\cdot B)+B^2\right)}}{2\cdot A\cdot((D-A)+C)} = -1.71969$$

$$\frac{(N_1-N_2)\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))+\sqrt{(N_1-N_2)^2\cdot\left((N_3\cdot(N_1-N_4))^2+N_1^2\cdot N_4^2\right)+2\cdot N_1\cdot N_3\cdot N_4\cdot\left((N_1^2-2\cdot N_1\cdot N_2)+3\cdot N_2^2\right)\cdot(N_1-N_4)}}{2\cdot N_2\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))} = 1.71969$$



$N_1 = 5.00000$

$N_2 = 2.17726$

$N_3 = 6.00000$

$N_4 = 3.00000$

$R = 2.63701$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.83717$

$C = 0.66667$

$D = 1.33333$

$R_u = 1.51687$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.17726$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{D} = 3.00000$

$\frac{N_u}{R_u} = 2.63701$

$N_1 - N_2 = 2.82274$

$N_1 - N_4 = 2.00000$

$N_1 \cdot N_3 + N_4 \cdot (N_1 - N_3) = 27.00000$

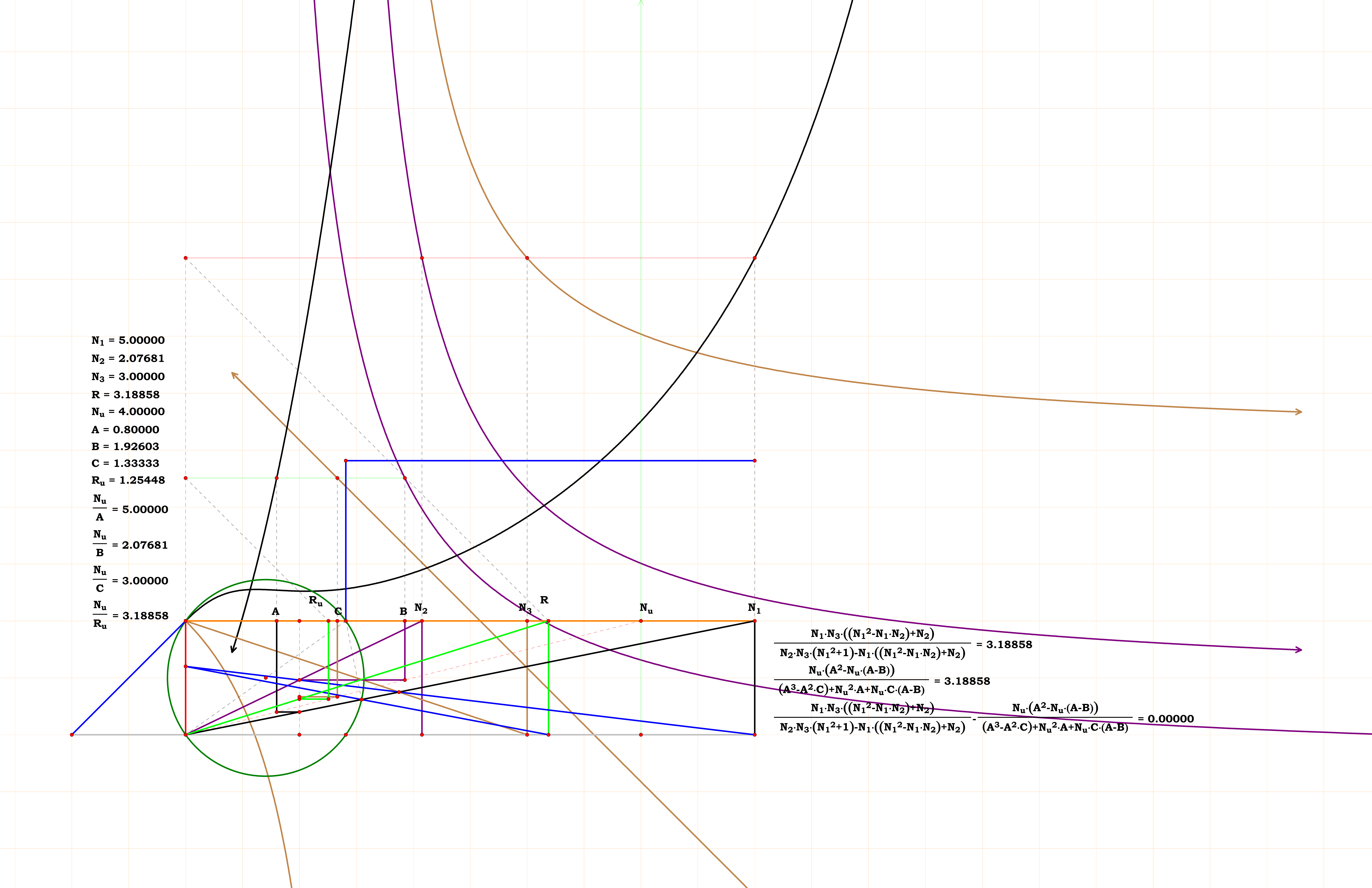
$B - A = 1.03717$

$D - A = 0.53333$

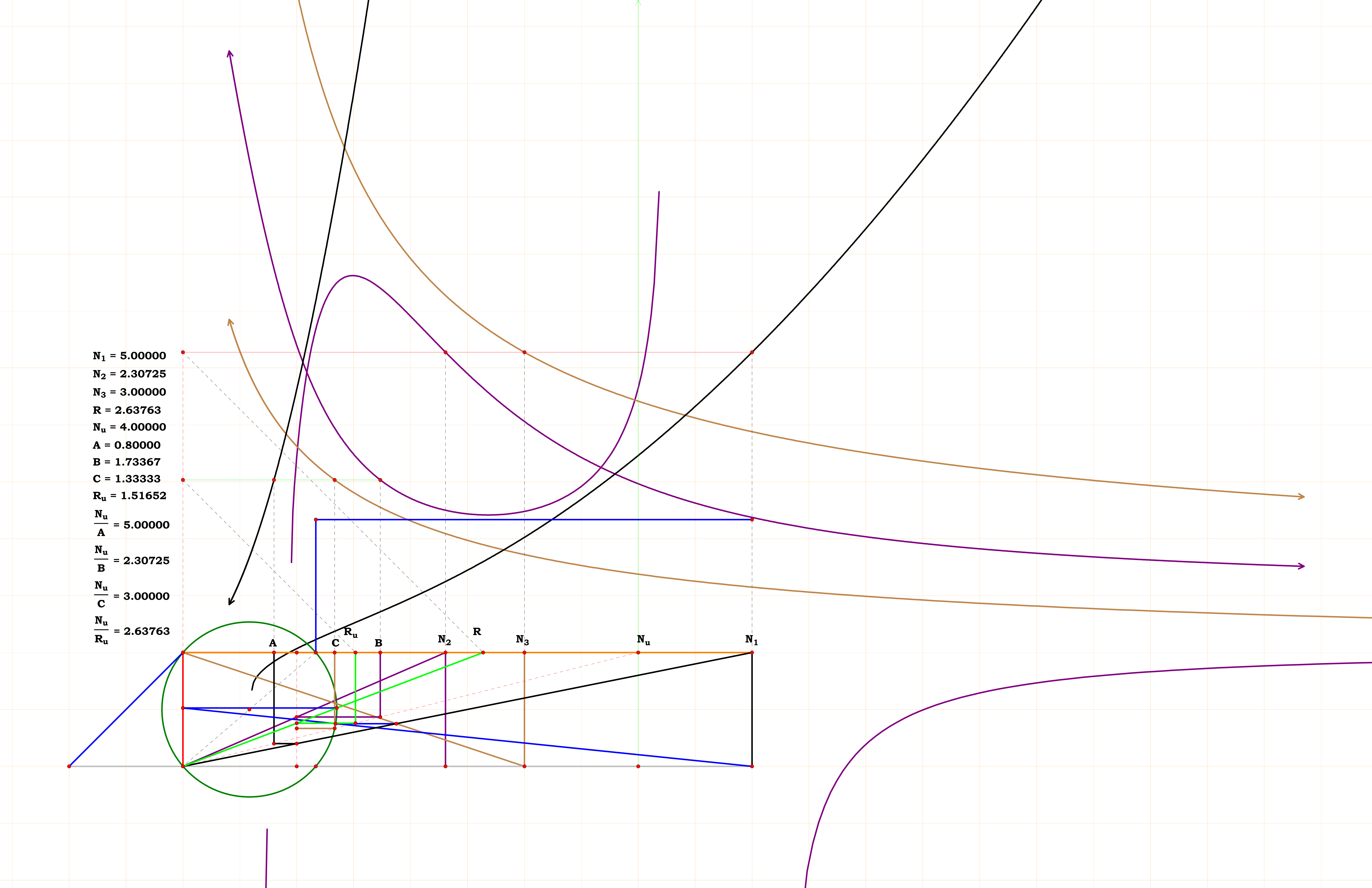
$(D - A) + C = 1.20000$

$$\frac{(B-A)\cdot((D-A)+C)+\sqrt{(C\cdot(B-A))^2+((B-A)\cdot(D-A))^2+2\cdot C\cdot(D-A)\cdot((3\cdot A^2-2\cdot A\cdot B)+B^2)}}{2\cdot A\cdot C} = 2.63701$$

$$\frac{(N_1-N_2)\cdot(N_1\cdot N_3+N_4\cdot(N_1-N_3))+\sqrt{(N_1-N_2)^2\cdot((N_3\cdot(N_1-N_4))^2+(N_1\cdot N_4)^2)+2\cdot N_1\cdot N_3\cdot N_4\cdot(N_1-N_4)\cdot((N_1^2-2\cdot N_1\cdot N_2)+3\cdot N_2^2)}}{2\cdot N_1\cdot N_2\cdot N_4} = 2.63701$$



N1 = 5.00000
N2 = 2.07681
N3 = 3.00000
R = 3.18858
Nu = 4.00000
A = 0.80000
B = 1.92603
C = 1.33333
Ru = 1.25448
Nu/A = 5.00000
Nu/B = 2.07681
Nu/C = 3.00000
Nu/Ru = 3.18858
A
Ru
C
B
N2
N3
R
Nu
N1
N1·N3·((N1²-N1·N2)+N2) / (N2·N3·(N1²+1)-N1·((N1²-N1·N2)+N2)) = 3.18858
Nu·(A²-Nu·(A-B)) / ((A³-A²·C)+Nu²·A+Nu·C·(A-B)) = 3.18858
N1·N3·((N1²-N1·N2)+N2) / (N2·N3·(N1²+1)-N1·((N1²-N1·N2)+N2)) - Nu·(A²-Nu·(A-B)) / ((A³-A²·C)+Nu²·A+Nu·C·(A-B)) = 0.00000



$N_1 = 5.00000$
$N_2 = 2.30725$
$N_3 = 3.00000$
$R = 2.63763$
$N_u = 4.00000$
$A = 0.80000$
$B = 1.73367$
$C = 1.33333$
$R_u = 1.51652$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 2.30725$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 2.63763$
A
C
R_u
B
N_2
R
N_3
N_u
N_1

$N_1 = 5.00000$

$N_2 = 2.52587$

$N_3 = 4.46534$

$R = 2.18451$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.58361$

$C = 0.89579$

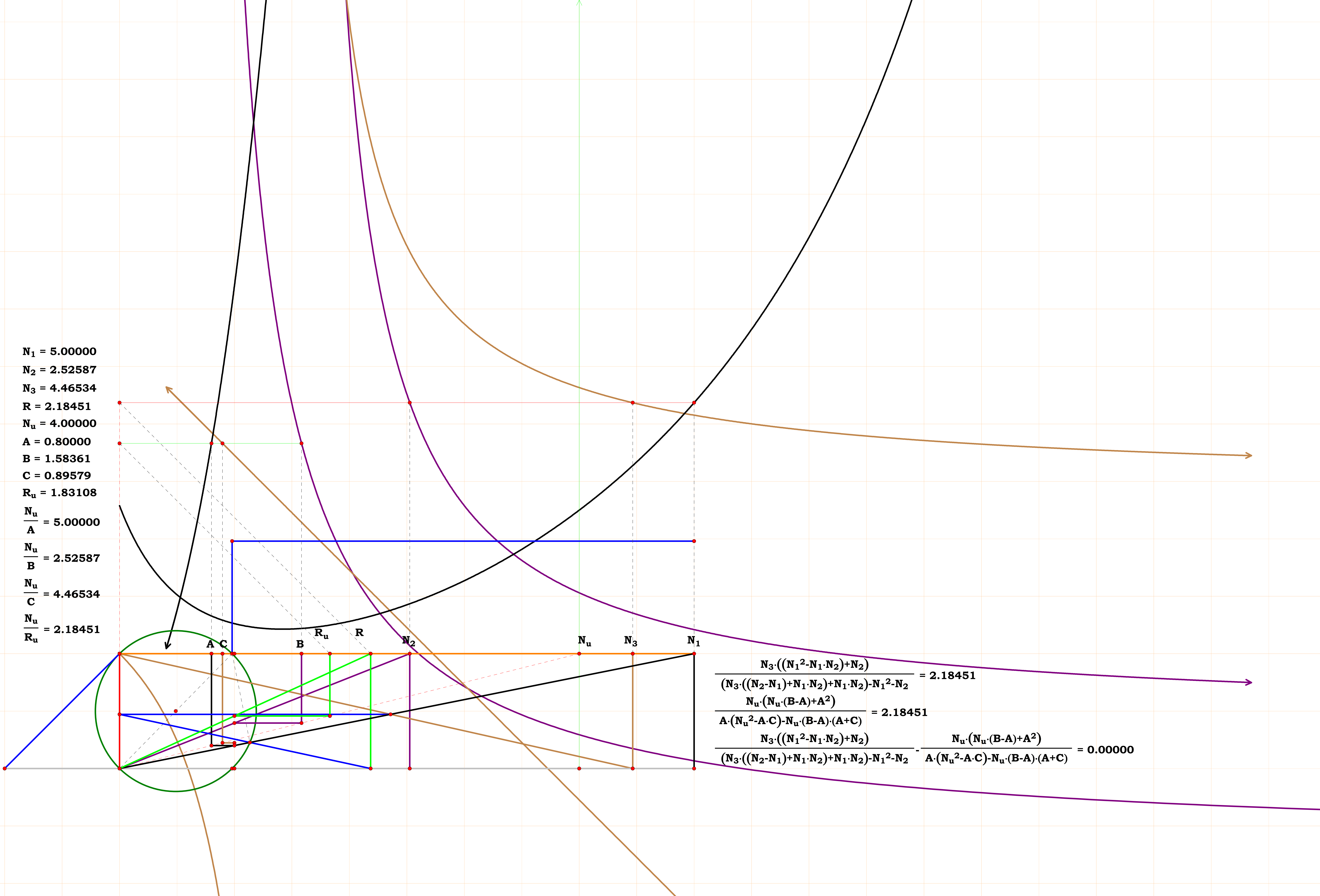
$R_u = 1.83108$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.52587$

$\frac{N_u}{C} = 4.46534$

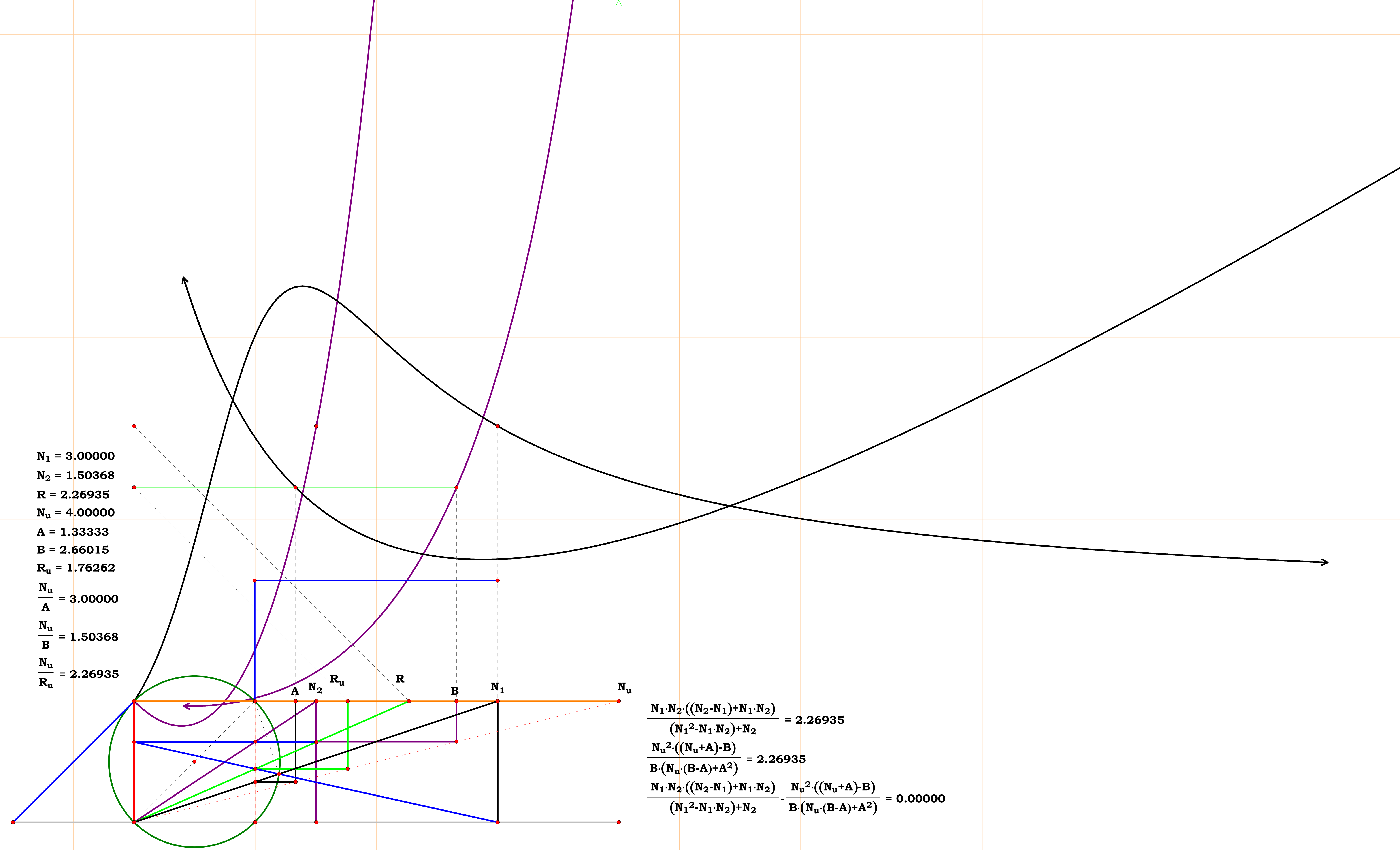
$\frac{N_u}{R_u} = 2.18451$



$$\frac{N_3\cdot((N_1{}^2-N_1\cdot N_2)+N_2)}{(N_3\cdot((N_2-N_1)+N_1\cdot N_2)+N_1\cdot N_2)-N_1{}^2\cdot N_2} = 2.18451$$

$$\frac{N_u\cdot(N_u\cdot(B-A)+A^2)}{A\cdot(N_u{}^2-A\cdot C)-N_u\cdot(B-A)\cdot(A+C)} = 2.18451$$

$$\frac{N_3\cdot((N_1{}^2-N_1\cdot N_2)+N_2)}{(N_3\cdot((N_2-N_1)+N_1\cdot N_2)+N_1\cdot N_2)-N_1{}^2\cdot N_2} - \frac{N_u\cdot(N_u\cdot(B-A)+A^2)}{A\cdot(N_u{}^2-A\cdot C)-N_u\cdot(B-A)\cdot(A+C)} = 0.00000$$



$N_1 = 3.00000$
$N_2 = 1.50368$
$R = 2.26935$
$N_u = 4.00000$
$A = 1.33333$
$B = 2.66015$
$R_u = 1.76262$
$\frac{N_u}{A} = 3.00000$
$\frac{N_u}{B} = 1.50368$
$\frac{N_u}{R_u} = 2.26935$
A
N_2
R_u
R
B
N_1
N_u
$\frac{N_1 \cdot N_2 \cdot ((N_2 - N_1) + N_1 \cdot N_2)}{(N_1^2 - N_1 \cdot N_2) + N_2} = 2.26935$
$\frac{N_u^2 \cdot ((N_u + A) - B)}{B \cdot (N_u \cdot (B - A) + A^2)} = 2.26935$
$\frac{N_1 \cdot N_2 \cdot ((N_2 - N_1) + N_1 \cdot N_2)}{(N_1^2 - N_1 \cdot N_2) + N_2} - \frac{N_u^2 \cdot ((N_u + A) - B)}{B \cdot (N_u \cdot (B - A) + A^2)} = 0.00000$

$N_1 = 5.00000$

$N_2 = 2.20089$

$N_3 = 3.46822$

$R = 2.56169$

$N_u = 3.80502$

$A = 0.76100$

$B = 1.72885$

$C = 1.09711$

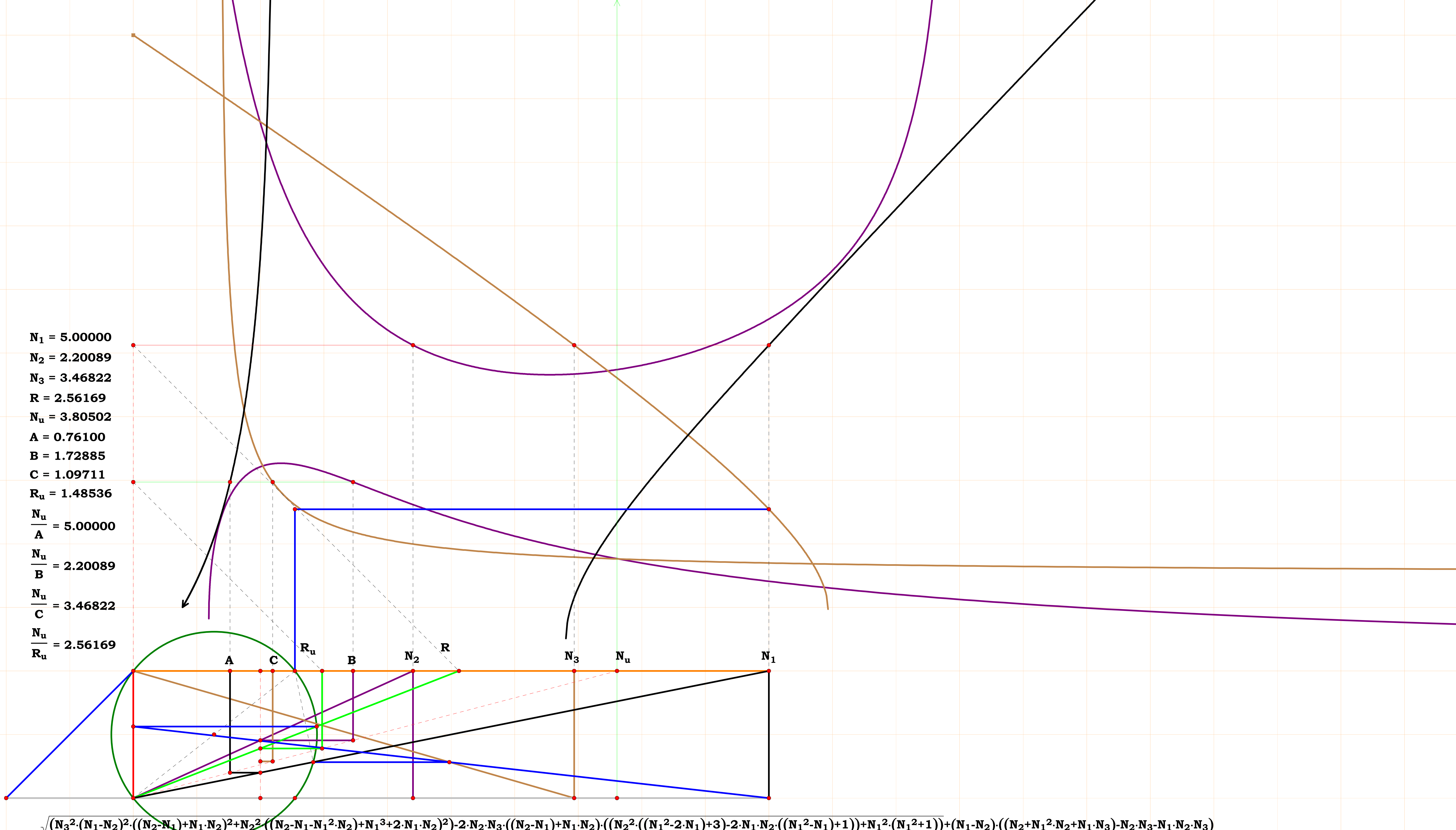
$R_u = 1.48536$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.20089$

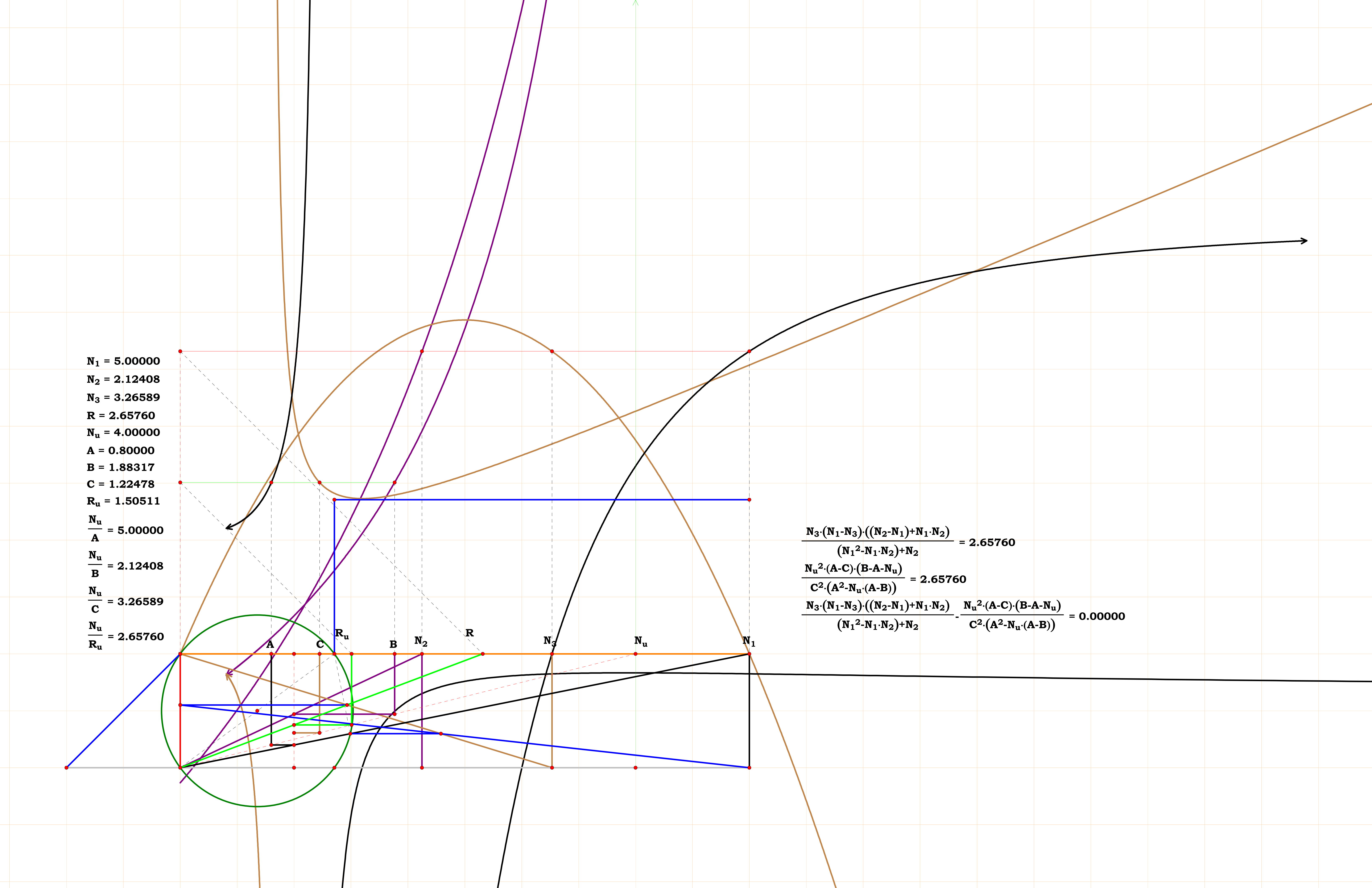
$\frac{N_u}{C} = 3.46822$

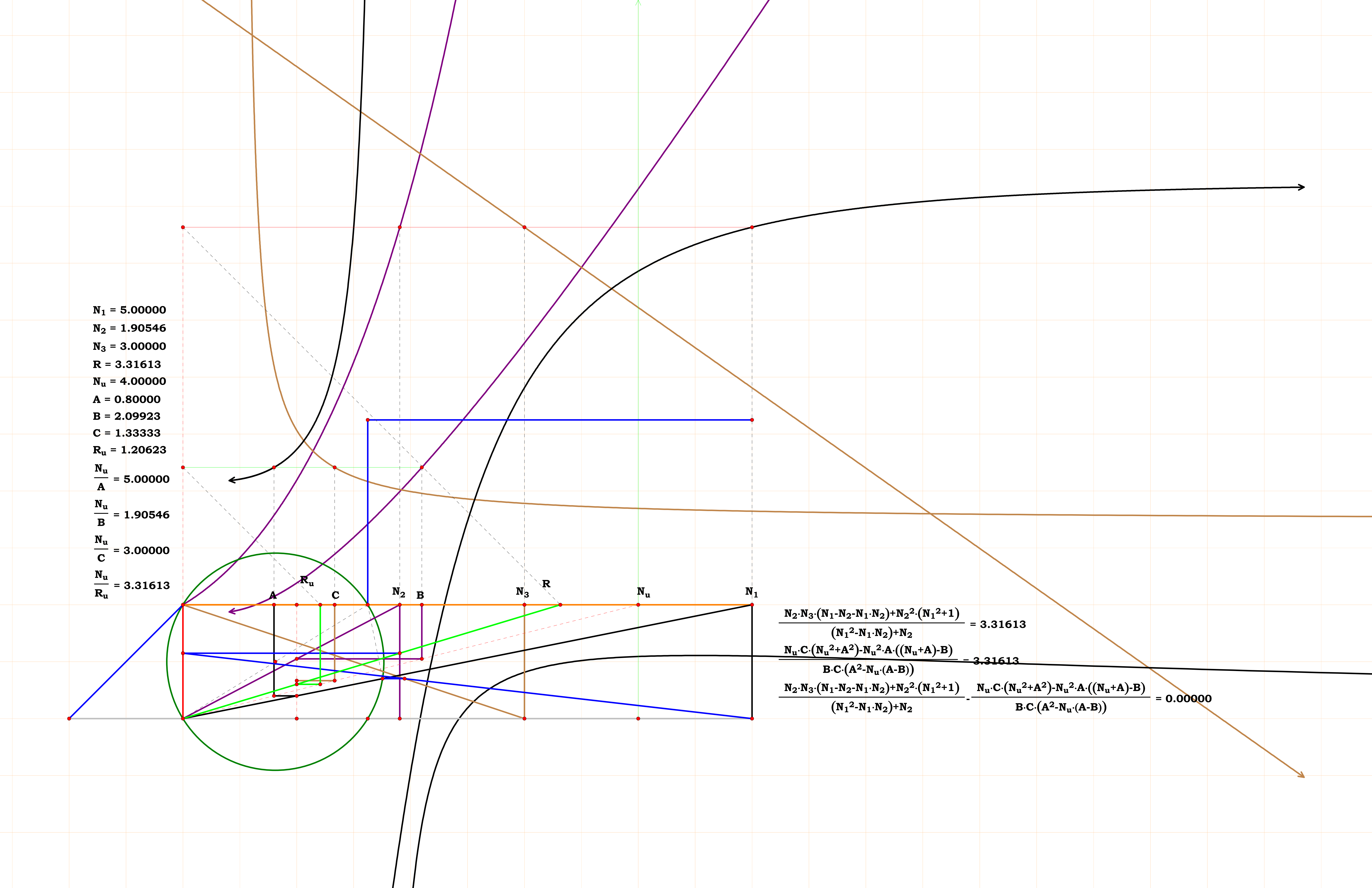
$\frac{N_u}{R_u} = 2.56169$



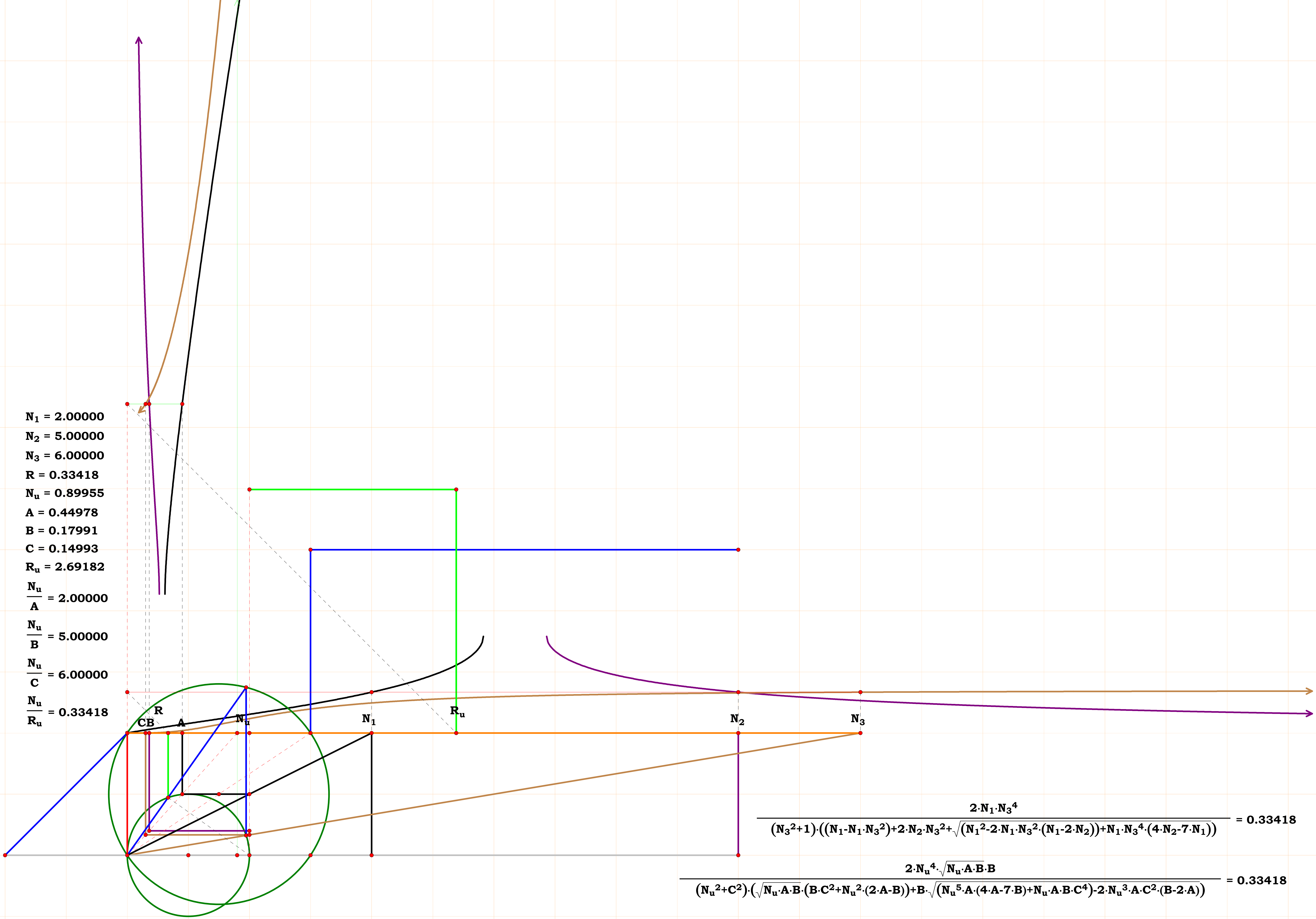
$$\frac{\sqrt{\left(N_3^2 \cdot (N_1-N_2)^2 \cdot \left((N_2-N_1)+N_1 \cdot N_2\right)^2+N_2^2 \cdot \left((N_2-N_1-N_1^2 \cdot N_2)+N_1^3+2 \cdot N_1 \cdot N_2\right)^2\right)-2 \cdot N_2 \cdot N_3 \cdot \left((N_2-N_1)+N_1 \cdot N_2\right) \cdot \left(\left(N_2^2 \cdot \left((N_1^2-2 \cdot N_1)+3\right)-2 \cdot N_1 \cdot N_2 \cdot \left((N_1^2-N_1)+1\right)\right)+N_1^2 \cdot (N_1^2+1)\right)}+(N_1-N_2) \cdot \left((N_2+N_1^2 \cdot N_2+N_1 \cdot N_3)-N_2 \cdot N_3-N_1 \cdot N_2 \cdot N_3\right)}{2 \cdot N_2 \cdot \left((N_1^2-N_1 \cdot N_2)+N_2\right)} = 2.56169$$

$$\frac{(A-B) \cdot \left(\left(N_u^2 \cdot (A-C)+N_u \cdot A \cdot (A-B)\right)-A^2 \cdot C\right)+\sqrt{\left(\left(C \cdot \left(A^2 \cdot \left((A-B)+2 \cdot N_u\right)-N_u^2 \cdot (A-B)\right)\right)^2+\left(N_u \cdot A \cdot (A-B) \cdot \left(N_u+(A-B)\right)\right)^2\right)-2 \cdot N_u \cdot A \cdot C \cdot \left(N_u+(A-B)\right) \cdot \left(\left(\left(N_u \cdot (A-B)\right)^2-2 \cdot N_u \cdot A^2 \cdot (A-B)\right)+A^2 \cdot \left((3 \cdot A^2-2 \cdot A \cdot B)+B^2\right)\right)}}{2 \cdot A \cdot C \cdot \left(A^2-N_u \cdot (A-B)\right)} = 2.56169$$


N1 = 5.00000
N2 = 2.12408
N3 = 3.26589
R = 2.65760
Nu = 4.00000
A = 0.80000
B = 1.88317
C = 1.22478
Ru = 1.50511
Nu/A = 5.00000
Nu/B = 2.12408
Nu/C = 3.26589
Nu/Ru = 2.65760
A
C
Ru
B
N2
R
N3
Nu
N1
N3·(N1-N3)·((N2-N1)+N1·N2) / ((N1^2-N1·N2)+N2) = 2.65760
Nu^2·(A-C)·(B-A-Nu) / (C^2·(A^2-Nu·(A-B))) = 2.65760
N3·(N1-N3)·((N2-N1)+N1·N2) / ((N1^2-N1·N2)+N2) - Nu^2·(A-C)·(B-A-Nu) / (C^2·(A^2-Nu·(A-B))) = 0.00000



$N_1 = 5.00000$
$N_2 = 1.90546$
$N_3 = 3.00000$
$R = 3.31613$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.09923$
$C = 1.33333$
$R_u = 1.20623$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.90546$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 3.31613$
R_u
A
C
N_2
B
N_3
R
N_u
N_1
$\frac{N_2 \cdot N_3 \cdot (N_1 - N_2 - N_1 \cdot N_2) + N_2^2 \cdot (N_1^2 + 1)}{(N_1^2 - N_1 \cdot N_2) + N_2} = 3.31613$
$\frac{N_u \cdot C \cdot (N_u^2 + A^2) - N_u^2 \cdot A \cdot ((N_u + A) - B)}{B \cdot C \cdot (A^2 - N_u \cdot (A - B))} = 3.31613$
$\frac{N_2 \cdot N_3 \cdot (N_1 - N_2 - N_1 \cdot N_2) + N_2^2 \cdot (N_1^2 + 1)}{(N_1^2 - N_1 \cdot N_2) + N_2} - \frac{N_u \cdot C \cdot (N_u^2 + A^2) - N_u^2 \cdot A \cdot ((N_u + A) - B)}{B \cdot C \cdot (A^2 - N_u \cdot (A - B))} = 0.00000$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 6.00000$

$R = 0.33418$

$N_u = 0.89955$

$A = 0.44978$

$B = 0.17991$

$C = 0.14993$

$R_u = 2.69182$

$\frac{N_u}{A} = 2.00000$

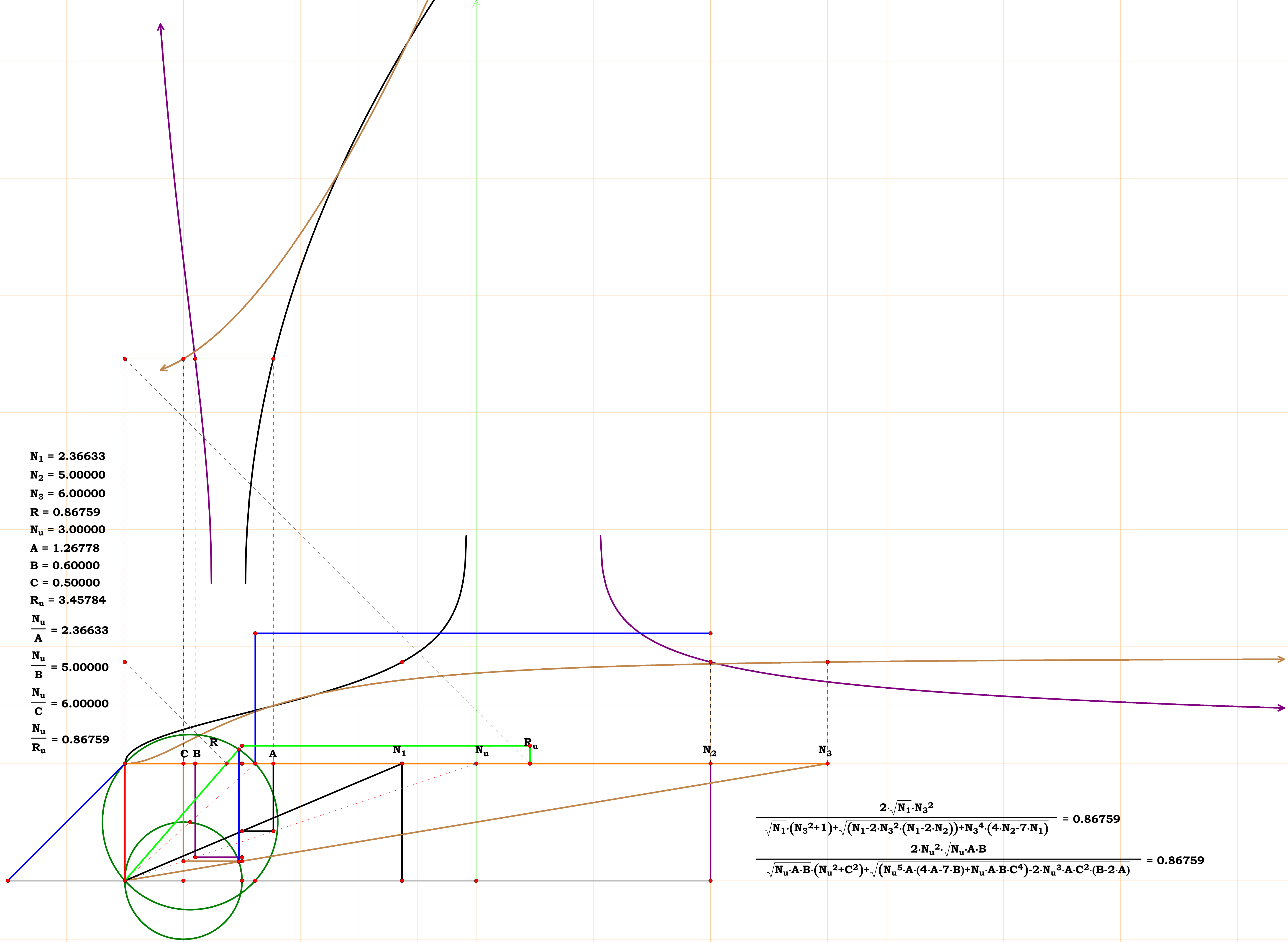
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 6.00000$

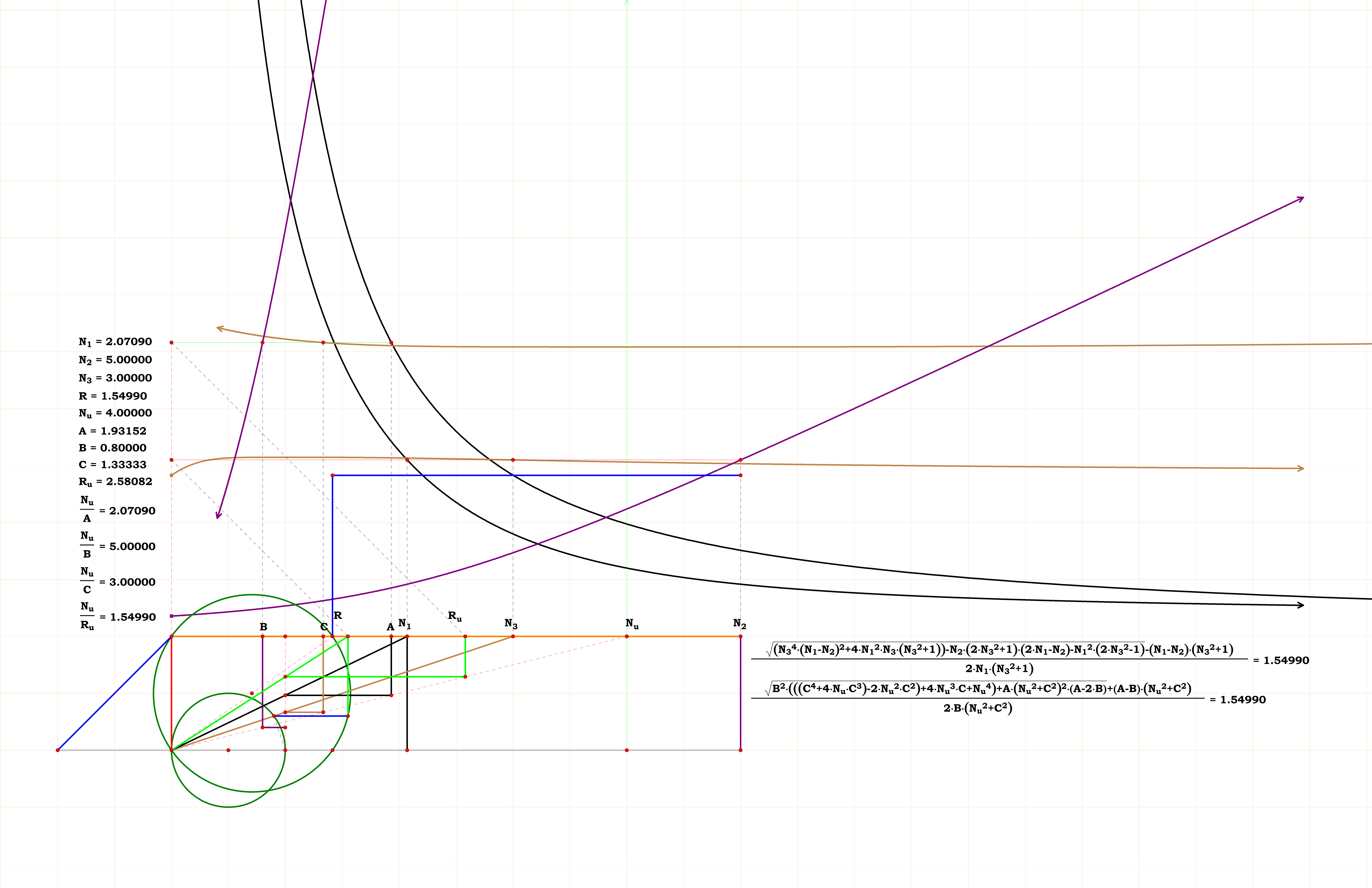
$\frac{N_u}{R_u} = 0.33418$

$$\frac{2 \cdot N_1 \cdot N_3^4}{(N_3^2+1) \cdot \left((N_1 - N_1 \cdot N_3^2) + 2 \cdot N_2 \cdot N_3^2 + \sqrt{(N_1^2 - 2 \cdot N_1 \cdot N_3^2 \cdot (N_1 - 2 \cdot N_2)) + N_1 \cdot N_3^4 \cdot (4 \cdot N_2 - 7 \cdot N_1)}\right)} = 0.33418$$

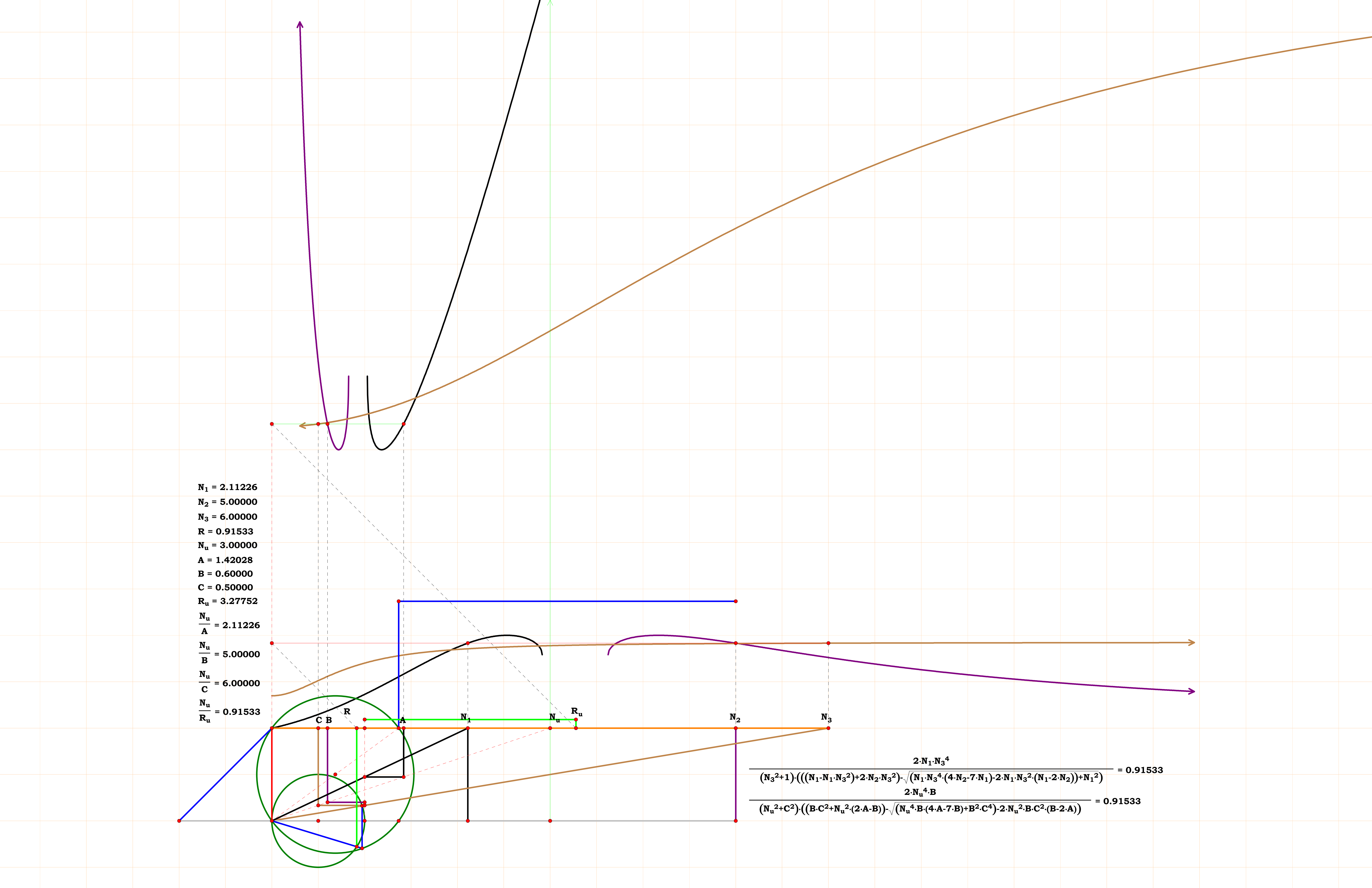
$$\frac{2 \cdot N_u^4 \cdot \sqrt{N_u \cdot A \cdot B} \cdot B}{(N_u^2 + C^2) \cdot \left(\sqrt{N_u \cdot A \cdot B} \cdot (B \cdot C^2 + N_u^2 \cdot (2 \cdot A - B)) + B \cdot \sqrt{(N_u^5 \cdot A \cdot (4 \cdot A - 7 \cdot B) + N_u \cdot A \cdot B \cdot C^4) - 2 \cdot N_u^3 \cdot A \cdot C^2 \cdot (B - 2 \cdot A)}\right)} = 0.33418$$



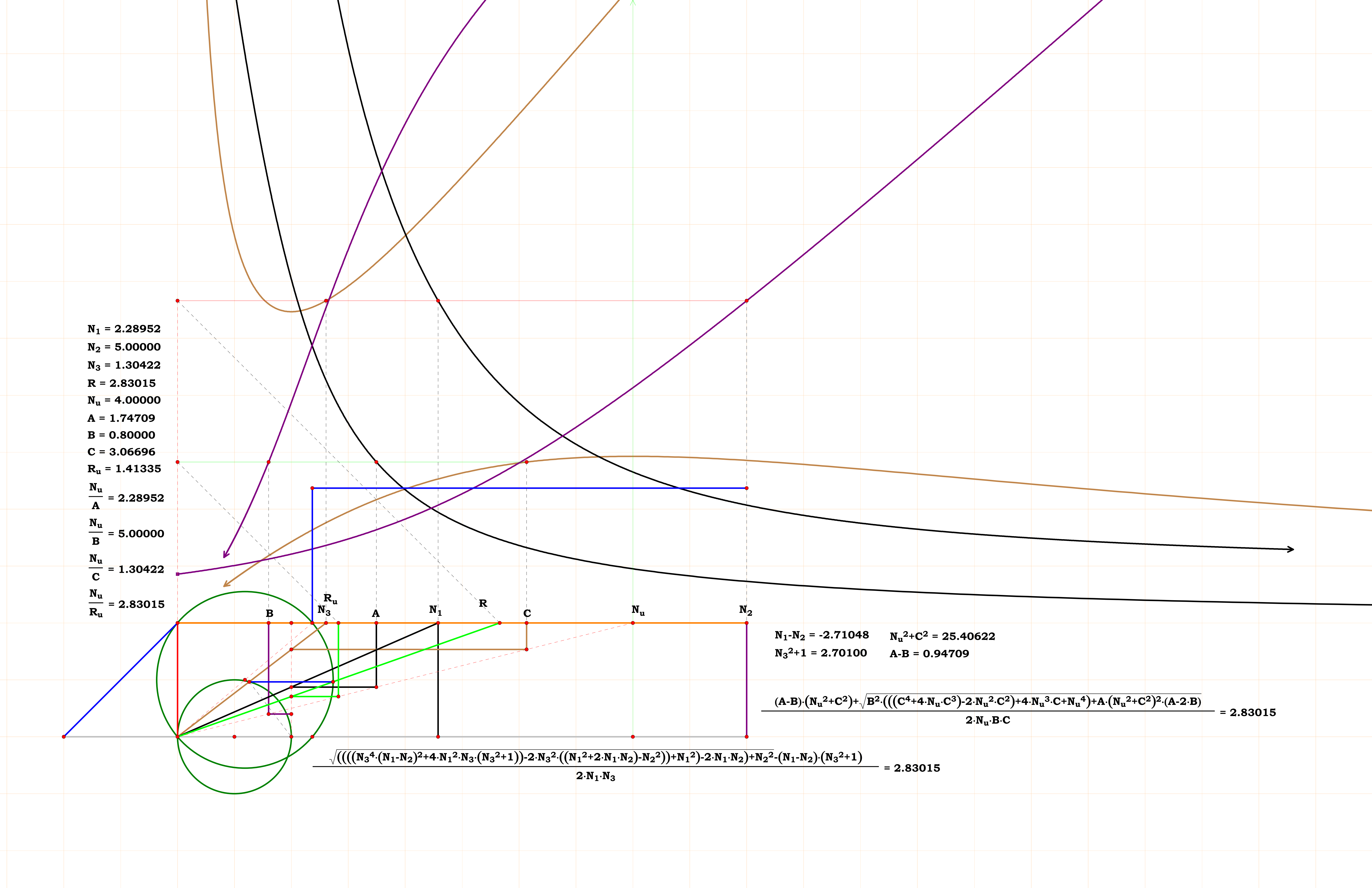
N_1 = 2.36633
N_2 = 5.00000
N_3 = 6.00000
R = 0.86759
N_u = 3.00000
A = 1.26778
B = 0.60000
C = 0.50000
R_u = 3.45784
$\frac{N_u}{A}$ = 2.36633
$\frac{N_u}{B}$ = 5.00000
$\frac{N_u}{C}$ = 6.00000
$\frac{N_u}{R_u}$ = 0.86759
C
B
R
A
N_1
N_u
R_u
N_2
N_3
$\frac{2\cdot\sqrt{N_1}\cdot N_3^2}{\sqrt{N_1}\cdot(N_3^2+1)+\sqrt{(N_1-2\cdot N_3^2\cdot(N_1-2\cdot N_2))+N_3^4\cdot(4\cdot N_2-7\cdot N_1)}}$ = 0.86759
$\frac{2\cdot N_u^2\cdot\sqrt{N_u\cdot A\cdot B}}{\sqrt{N_u\cdot A\cdot B}\cdot(N_u^2+C^2)+\sqrt{(N_u^5\cdot A\cdot(4\cdot A-7\cdot B)+N_u\cdot A\cdot B\cdot C^4)-2\cdot N_u^3\cdot A\cdot C^2\cdot(B-2\cdot A)}}$ = 0.86759



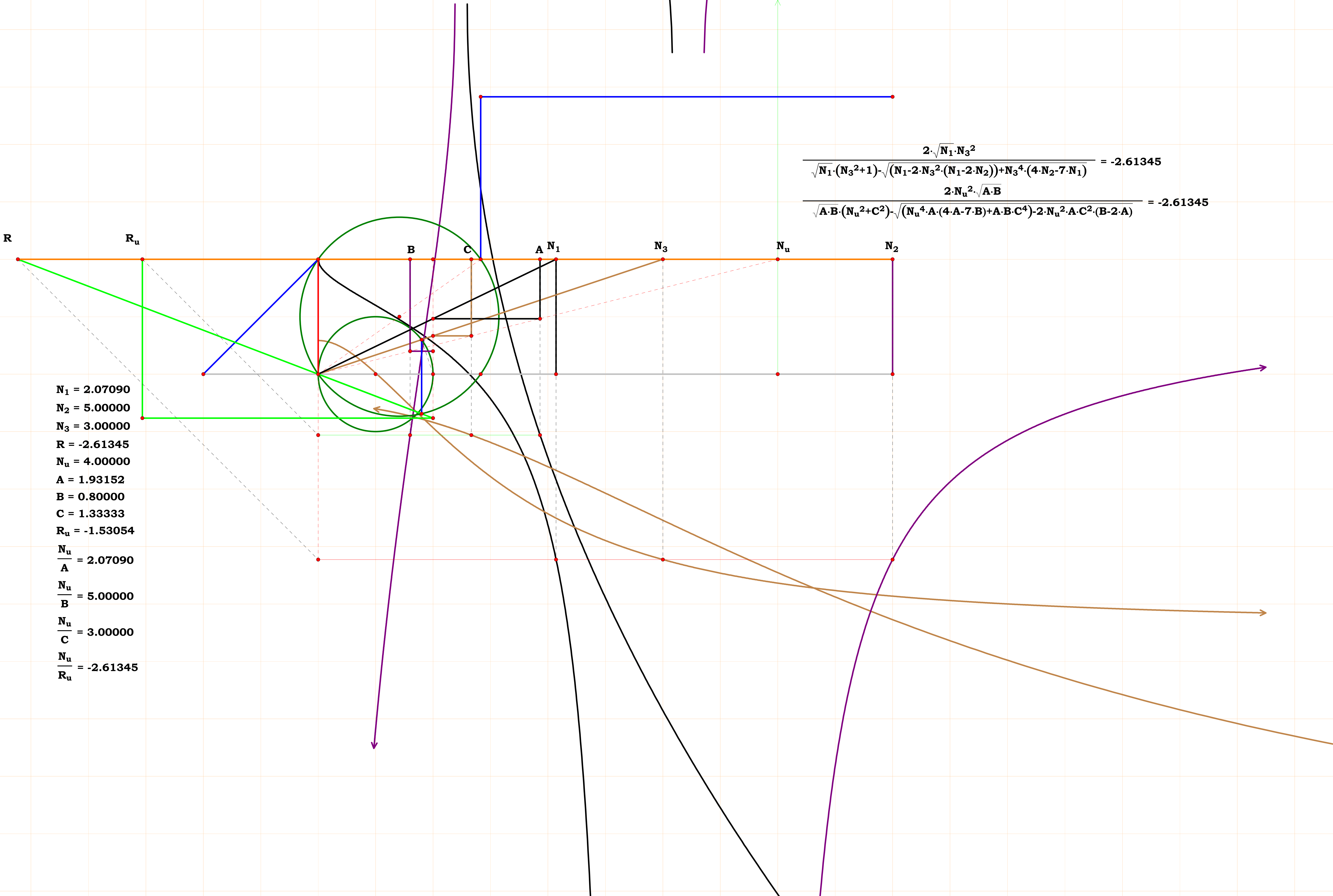
$N_1 = 2.07090$
$N_2 = 5.00000$
$N_3 = 3.00000$
$R = 1.54990$
$N_u = 4.00000$
$A = 1.93152$
$B = 0.80000$
$C = 1.33333$
$R_u = 2.58082$
$\frac{N_u}{A} = 2.07090$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 1.54990$
B
C
R
A
N_1
R_u
N_3
N_u
N_2
$\frac{\sqrt{\left(N_3^4 \cdot (N_1 - N_2)^2 + 4 \cdot N_1^2 \cdot N_3 \cdot \left(N_3^2 + 1\right)\right) - N_2 \cdot \left(2 \cdot N_3^2 + 1\right) \cdot \left(2 \cdot N_1 - N_2\right) - N_1^2 \cdot \left(2 \cdot N_3^2 - 1\right)} - (N_1 - N_2) \cdot \left(N_3^2 + 1\right)}{2 \cdot N_1 \cdot \left(N_3^2 + 1\right)} = 1.54990$
$\frac{\sqrt{B^2 \cdot \left(\left(\left(C^4 + 4 \cdot N_u \cdot C^3\right) - 2 \cdot N_u^2 \cdot C^2\right) + 4 \cdot N_u^3 \cdot C + N_u^4\right) + A \cdot \left(N_u^2 + C^2\right)^2 \cdot (A - 2 \cdot B)} + (A - B) \cdot \left(N_u^2 + C^2\right)}{2 \cdot B \cdot \left(N_u^2 + C^2\right)} = 1.54990$



$N_1 = 2.11226$
$N_2 = 5.00000$
$N_3 = 6.00000$
$R = 0.91533$
$N_u = 3.00000$
$A = 1.42028$
$B = 0.60000$
$C = 0.50000$
$R_u = 3.27752$
$\frac{N_u}{A} = 2.11226$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{R_u} = 0.91533$
C B R A N_1 N_u R_u N_2 N_3
$\frac{2 \cdot N_1 \cdot N_3^4}{(N_3^2+1) \cdot (((N_1 - N_1 \cdot N_3^2) + 2 \cdot N_2 \cdot N_3^2) - \sqrt{(N_1 \cdot N_3^4 \cdot (4 \cdot N_2 - 7 \cdot N_1) - 2 \cdot N_1 \cdot N_3^2 \cdot (N_1 - 2 \cdot N_2)) + N_1^2})} = 0.91533$
$\frac{2 \cdot N_u^4 \cdot B}{(N_u^2+C^2) \cdot ((B \cdot C^2 + N_u^2 \cdot (2 \cdot A - B)) - \sqrt{(N_u^4 \cdot B \cdot (4 \cdot A - 7 \cdot B) + B^2 \cdot C^4) - 2 \cdot N_u^2 \cdot B \cdot C^2 \cdot (B - 2 \cdot A)})} = 0.91533$



$N_1 = 2.28952$
$N_2 = 5.00000$
$N_3 = 1.30422$
$R = 2.83015$
$N_u = 4.00000$
$A = 1.74709$
$B = 0.80000$
$C = 3.06696$
$R_u = 1.41335$
$\frac{N_u}{A} = 2.28952$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.30422$
$\frac{N_u}{R_u} = 2.83015$
R_u
B
N_3
A
N_1
R
C
N_u
N_2
$N_1 - N_2 = -2.71048$
$N_u^2 + C^2 = 25.40622$
$N_3^2 + 1 = 2.70100$
$A - B = 0.94709$
$\frac{(A-B)\cdot\left(N_u^2+C^2\right)+\sqrt{B^2\cdot\left(\left(\left(C^4+4\cdot N_u\cdot C^3\right)-2\cdot N_u^2\cdot C^2\right)+4\cdot N_u^3\cdot C+N_u^4\right)+A\cdot\left(N_u^2+C^2\right)^2\cdot(A-2\cdot B)}}{2\cdot N_u\cdot B\cdot C} = 2.83015$
$\frac{\sqrt{\left(\left(\left(\left(N_3^4\cdot(N_1-N_2)^2+4\cdot N_1^2\cdot N_3\cdot\left(N_3^2+1\right)\right)-2\cdot N_3^2\cdot\left(\left(N_1^2+2\cdot N_1\cdot N_2\right)-N_2^2\right)\right)+N_1^2\right)-2\cdot N_1\cdot N_2\right)+N_2^2}-(N_1-N_2)\cdot\left(N_3^2+1\right)}{2\cdot N_1\cdot N_3} = 2.83015$



$$\frac{2\cdot\sqrt{N_1}\cdot N_3^2}{\sqrt{N_1}\cdot\left(N_3^2+1\right)-\sqrt{\left(N_1-2\cdot N_3^2\cdot\left(N_1-2\cdot N_2\right)\right)+N_3^4\cdot\left(4\cdot N_2-7\cdot N_1\right)}} = -2.61345$$

$$\frac{2\cdot N_u^2\cdot\sqrt{A\cdot B}}{\sqrt{A\cdot B}\cdot\left(N_u^2+C^2\right)-\sqrt{\left(N_u^4\cdot A\cdot(4\cdot A-7\cdot B)+A\cdot B\cdot C^4\right)-2\cdot N_u^2\cdot A\cdot C^2\cdot(B-2\cdot A)}} = -2.61345$$

$N_1 = 2.07090$

$N_2 = 5.00000$

$N_3 = 3.00000$

$R = -2.61345$

$N_u = 4.00000$

$A = 1.93152$

$B = 0.80000$

$C = 1.33333$

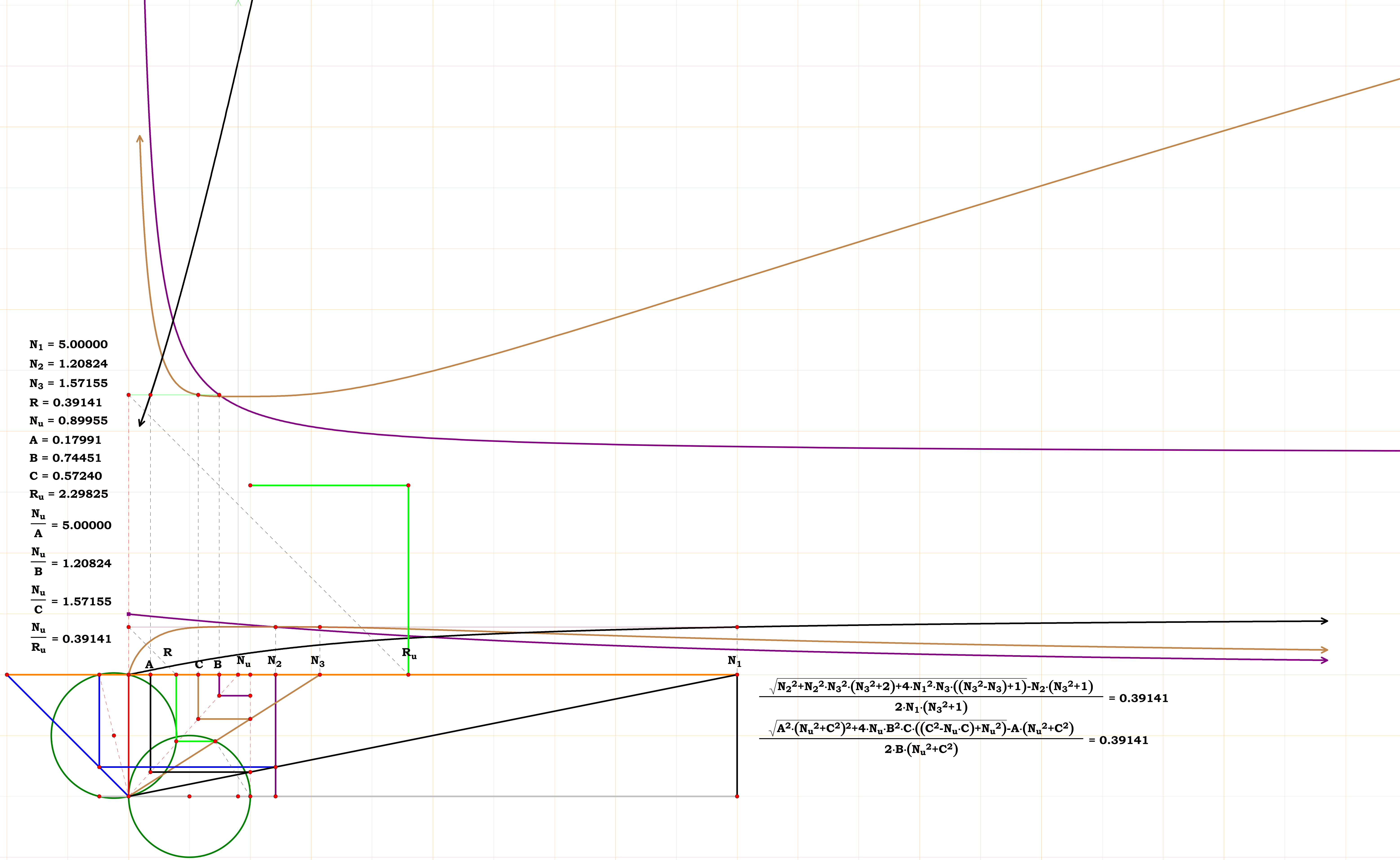
$R_u = -1.53054$

$\frac{N_u}{A} = 2.07090$

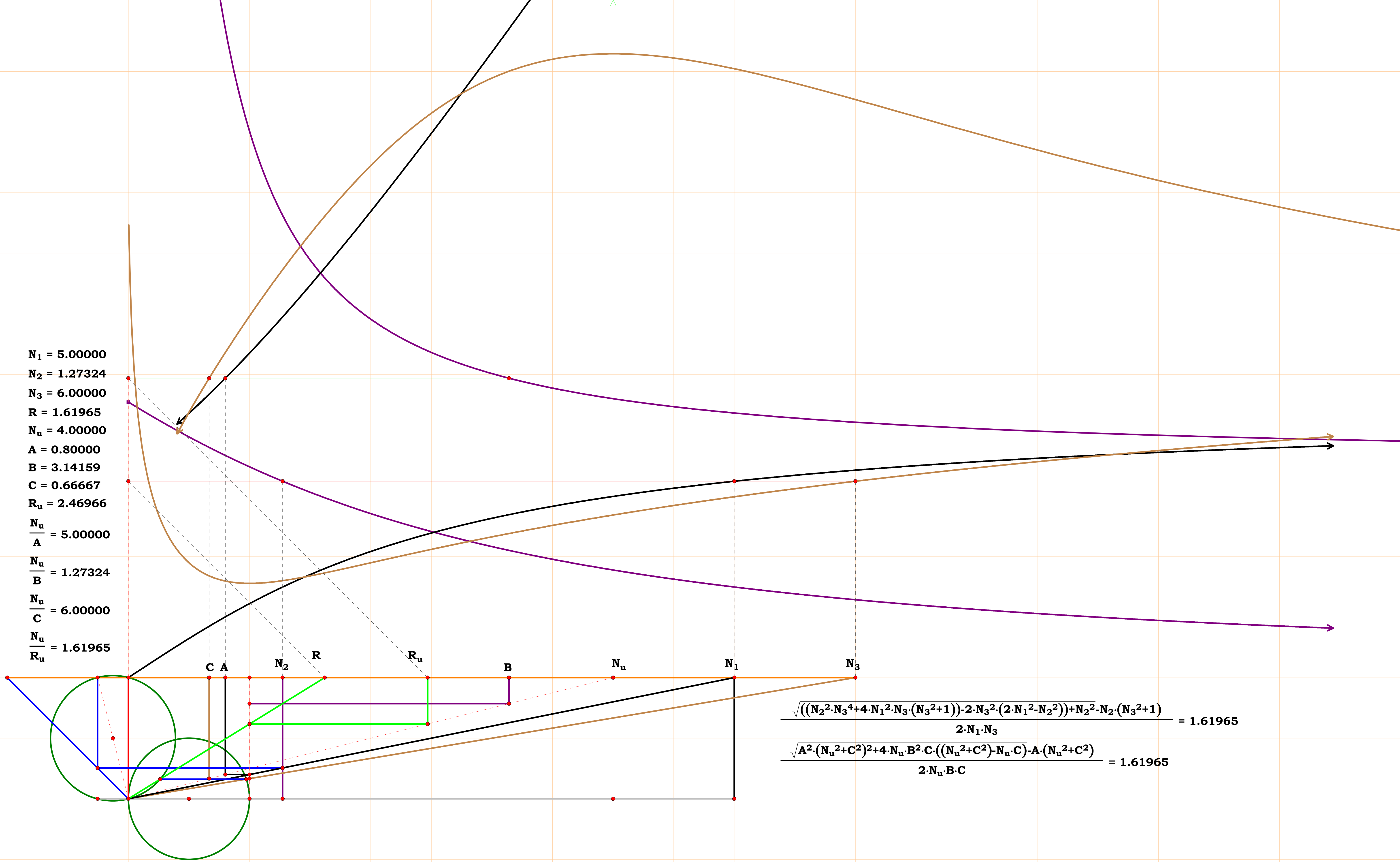
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 3.00000$

$\frac{N_u}{R_u} = -2.61345$



$N_1 = 5.00000$
$N_2 = 1.20824$
$N_3 = 1.57155$
$R = 0.39141$
$N_u = 0.89955$
$A = 0.17991$
$B = 0.74451$
$C = 0.57240$
$R_u = 2.29825$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.20824$
$\frac{N_u}{C} = 1.57155$
$\frac{N_u}{R_u} = 0.39141$
R
A
C
B
N_u
N_2
N_3
R_u
N_1
$\frac{\sqrt{N_2^2+N_2^2\cdot N_3^2\cdot(N_3^2+2)+4\cdot N_1^2\cdot N_3\cdot((N_3^2-N_3)+1)}-N_2\cdot(N_3^2+1)}{2\cdot N_1\cdot(N_3^2+1)} = 0.39141$
$\frac{\sqrt{A^2\cdot(N_u^2+C^2)^2+4\cdot N_u\cdot B^2\cdot C\cdot((C^2-N_u\cdot C)+N_u^2)}-A\cdot(N_u^2+C^2)}{2\cdot B\cdot(N_u^2+C^2)} = 0.39141$



$N_1 = 5.00000$

$N_2 = 1.27324$

$N_3 = 6.00000$

$R = 1.61965$

$N_u = 4.00000$

$A = 0.80000$

$B = 3.14159$

$C = 0.66667$

$R_u = 2.46966$

$\frac{N_u}{A} = 5.00000$

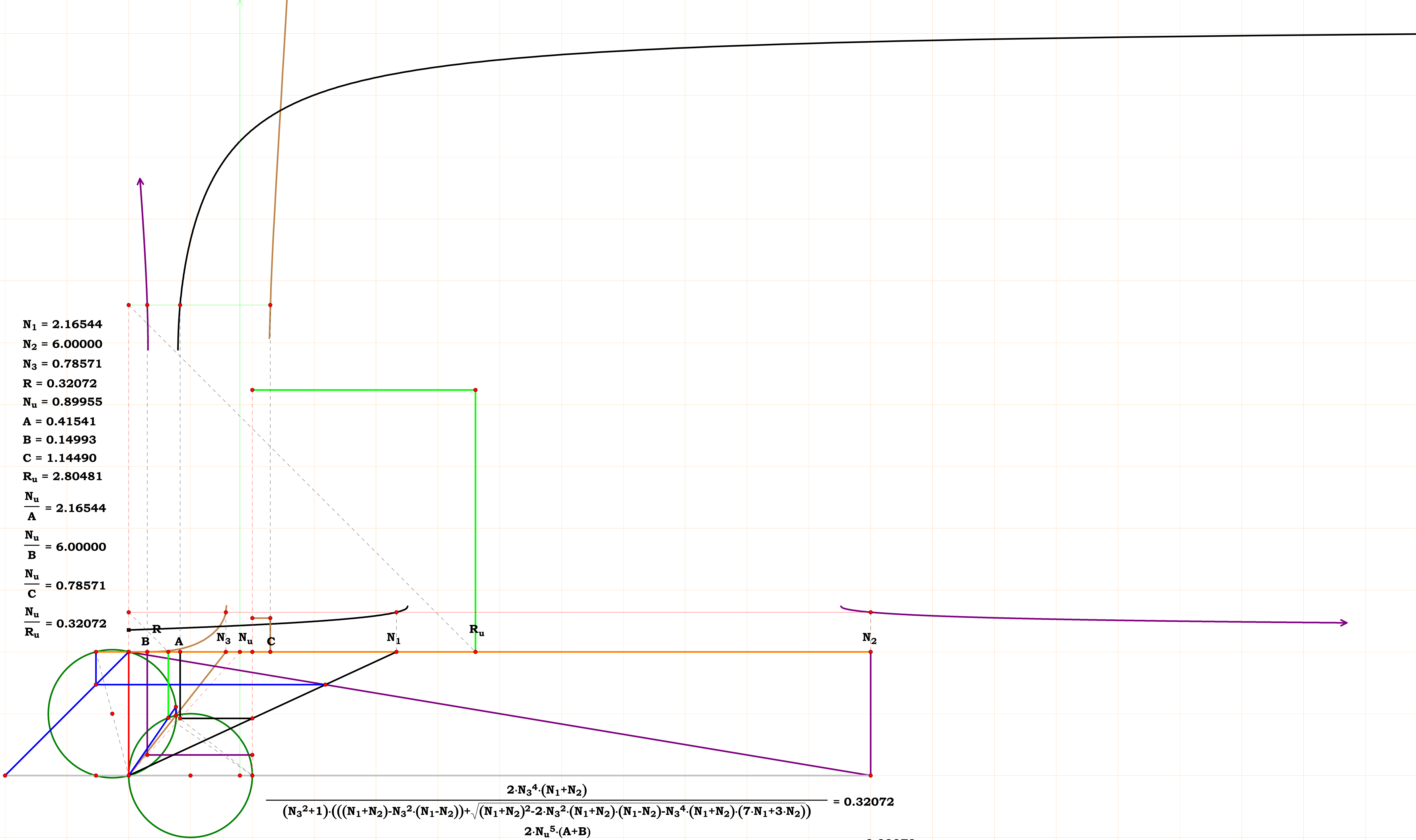
$\frac{N_u}{B} = 1.27324$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{R_u} = 1.61965$

$$\frac{\sqrt{\left(\left(N_2^2 \cdot N_3^4 + 4 \cdot N_1^2 \cdot N_3 \cdot \left(N_3^2+1\right)\right) - 2 \cdot N_3^2 \cdot \left(2 \cdot N_1^2 - N_2^2\right)\right) + N_2^2} - N_2 \cdot \left(N_3^2+1\right)}{2 \cdot N_1 \cdot N_3} = 1.61965$$

$$\frac{\sqrt{A^2 \cdot \left(N_u^2+C^2\right)^2 + 4 \cdot N_u \cdot B^2 \cdot C \cdot \left(\left(N_u^2+C^2\right) - N_u \cdot C\right)} - A \cdot \left(N_u^2+C^2\right)}{2 \cdot N_u \cdot B \cdot C} = 1.61965$$



$N_1 = 2.16544$

$N_2 = 6.00000$

$N_3 = 0.78571$

$R = 0.32072$

$N_u = 0.89955$

$A = 0.41541$

$B = 0.14993$

$C = 1.14490$

$R_u = 2.80481$

$\frac{N_u}{A} = 2.16544$

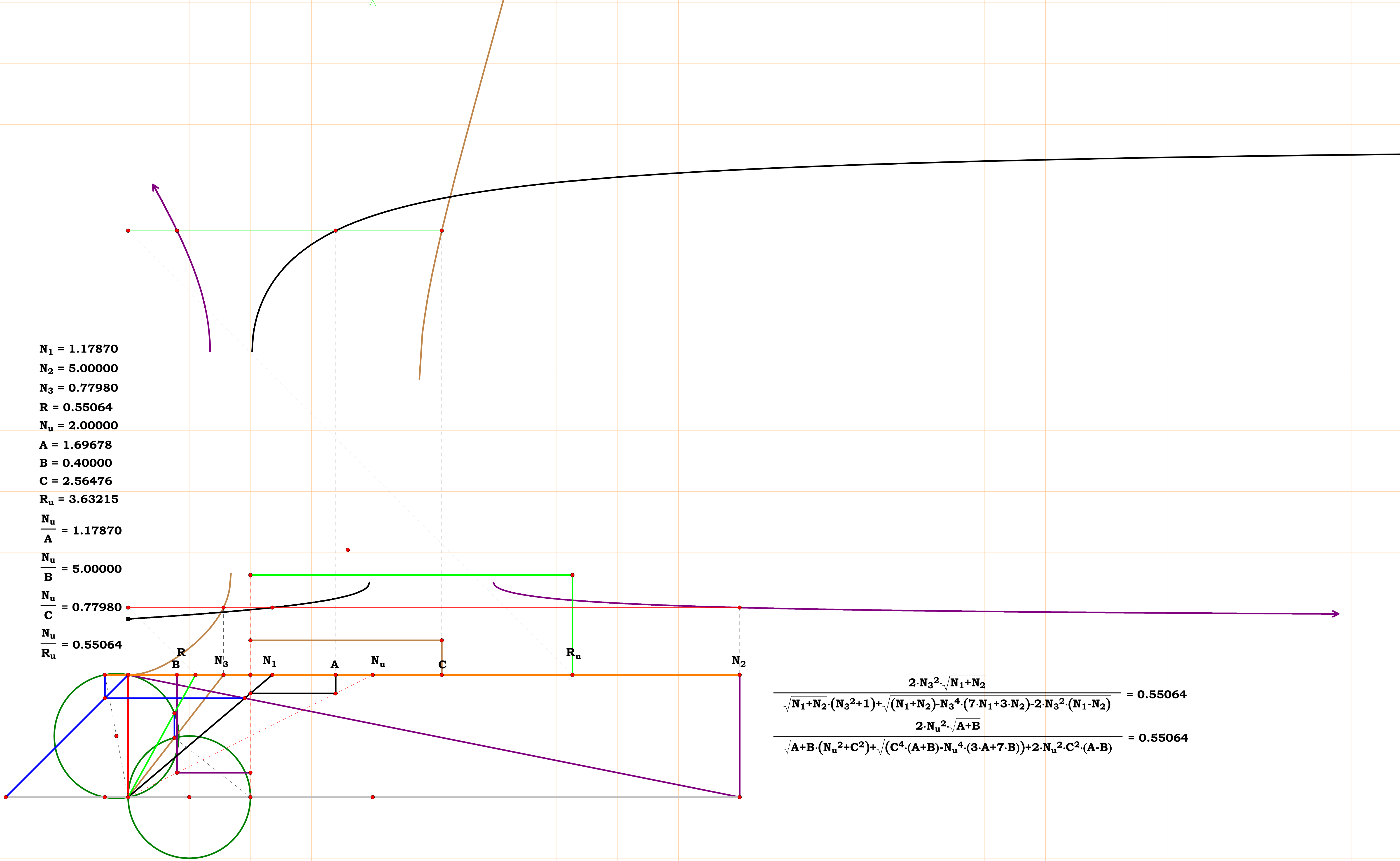
$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 0.78571$

$\frac{N_u}{R_u} = 0.32072$

$$\frac{2 \cdot N_3^4 \cdot (N_1+N_2)}{(N_3^2+1) \cdot (((N_1+N_2)-N_3^2 \cdot (N_1-N_2))+\sqrt{(N_1+N_2)^2-2 \cdot N_3^2 \cdot (N_1+N_2) \cdot (N_1-N_2)-N_3^4 \cdot (N_1+N_2) \cdot (7 \cdot N_1+3 \cdot N_2)})} = 0.32072$$

$$\frac{2 \cdot N_u^5 \cdot (A+B)}{(N_u^2+C^2) \cdot (N_u \cdot (N_u^2 \cdot (A-B)+C^2 \cdot (A+B))+\sqrt{N_u^2 \cdot (A+B)^2 \cdot C^4-N_u^6 \cdot (A+B) \cdot (3 \cdot A+7 \cdot B)}+2 \cdot N_u^4 \cdot (A+B) \cdot (A-B) \cdot C^2)} = 0.32072$$



$N_1 = 1.17870$

$N_2 = 5.00000$

$N_3 = 0.77980$

$R = 0.55064$

$N_u = 2.00000$

$A = 1.69678$

$B = 0.40000$

$C = 2.56476$

$R_u = 3.63215$

$\frac{N_u}{A} = 1.17870$

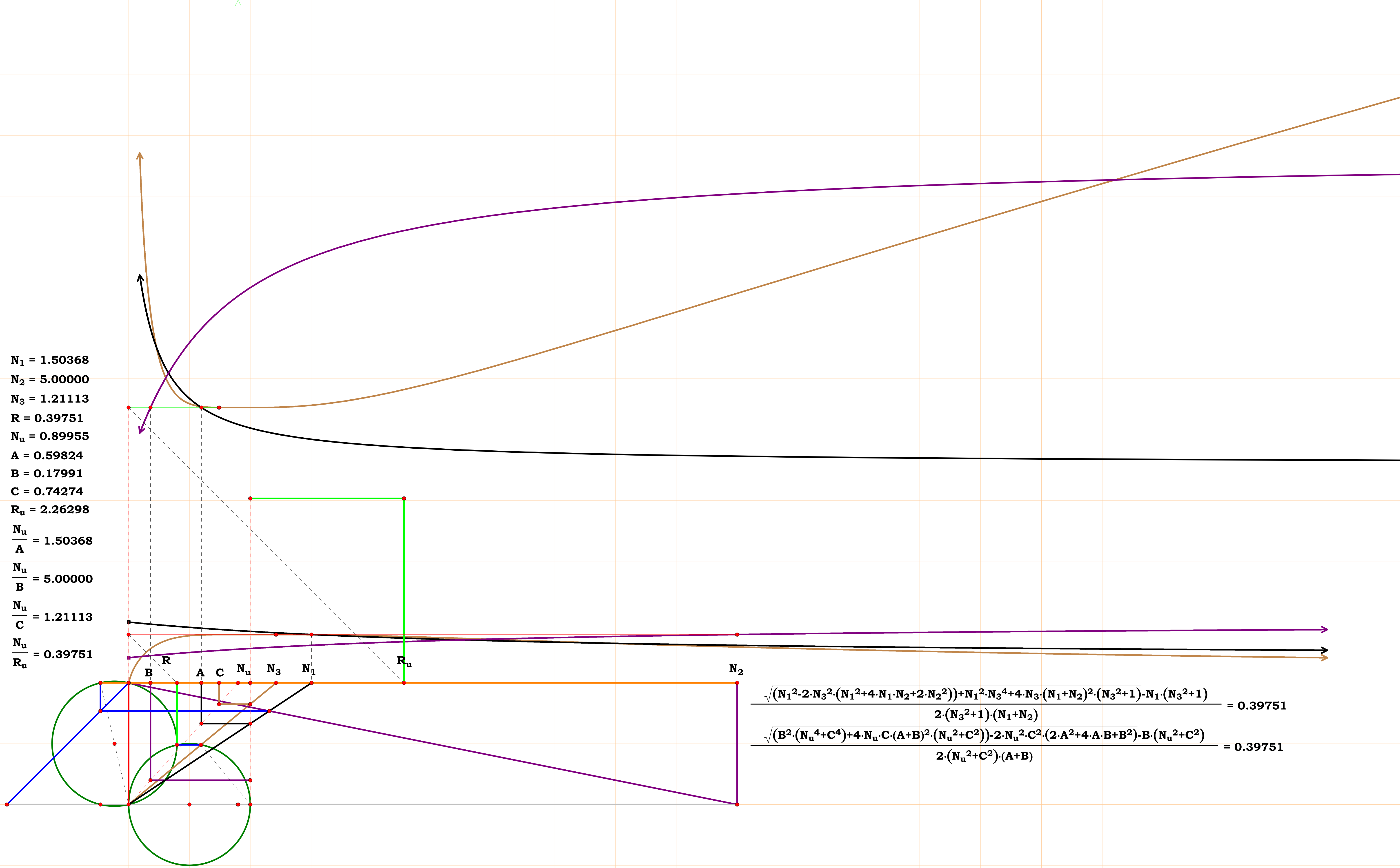
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.77980$

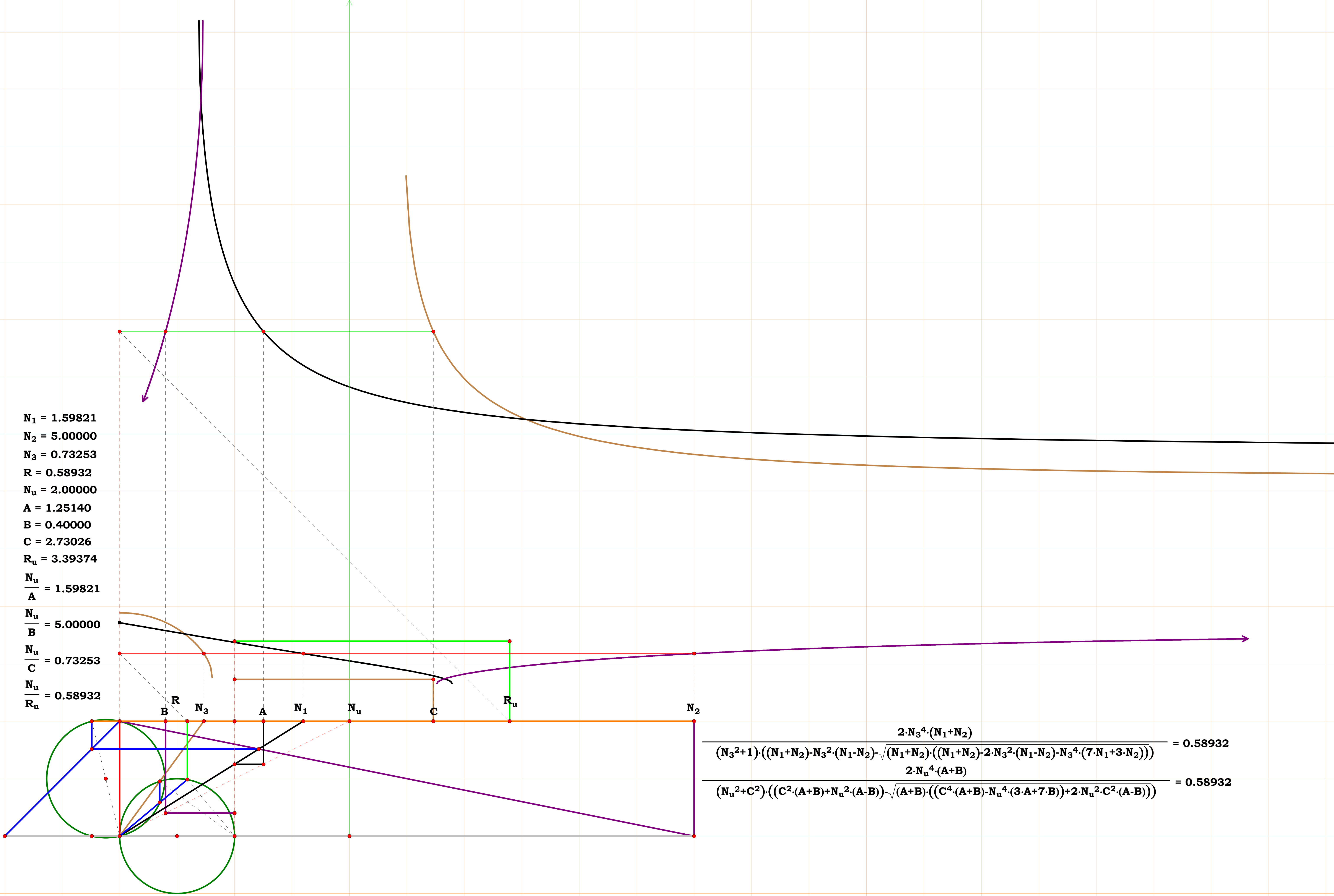
$\frac{N_u}{R_u} = 0.55064$

$$\frac{2 \cdot N_3^2 \cdot \sqrt{N_1+N_2}}{\sqrt{N_1+N_2} \cdot (N_3^2+1)+\sqrt{(N_1+N_2)-N_3^4 \cdot (7 \cdot N_1+3 \cdot N_2)-2 \cdot N_3^2 \cdot (N_1-N_2)}} = 0.55064$$

$$\frac{2 \cdot N_u^2 \cdot \sqrt{A+B}}{\sqrt{A+B} \cdot (N_u^2+C^2)+\sqrt{(C^4 \cdot (A+B)-N_u^4 \cdot (3 \cdot A+7 \cdot B))+2 \cdot N_u^2 \cdot C^2 \cdot (A-B)}} = 0.55064$$



$N_1 = 1.50368$
$N_2 = 5.00000$
$N_3 = 1.21113$
$R = 0.39751$
$N_u = 0.89955$
$A = 0.59824$
$B = 0.17991$
$C = 0.74274$
$R_u = 2.26298$
$\frac{N_u}{A} = 1.50368$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.21113$
$\frac{N_u}{R_u} = 0.39751$
R
B
A
C
N_u
N_3
N_1
R_u
N_2
$\frac{\sqrt{\left(N_1^2-2\cdot N_3^2\cdot\left(N_1^2+4\cdot N_1\cdot N_2+2\cdot N_2^2\right)\right)+N_1^2\cdot N_3^4+4\cdot N_3\cdot\left(N_1+N_2\right)^2\cdot\left(N_3^2+1\right)}-N_1\cdot\left(N_3^2+1\right)}{2\cdot\left(N_3^2+1\right)\cdot\left(N_1+N_2\right)} = 0.39751$
$\frac{\sqrt{\left(B^2\cdot\left(N_u^4+C^4\right)+4\cdot N_u\cdot C\cdot(A+B)^2\cdot\left(N_u^2+C^2\right)\right)-2\cdot N_u^2\cdot C^2\cdot\left(2\cdot A^2+4\cdot A\cdot B+B^2\right)}-B\cdot\left(N_u^2+C^2\right)}{2\cdot\left(N_u^2+C^2\right)\cdot(A+B)} = 0.39751$



$N_1 = 1.59821$

$N_2 = 5.00000$

$N_3 = 0.73253$

$R = 0.58932$

$N_u = 2.00000$

$A = 1.25140$

$B = 0.40000$

$C = 2.73026$

$R_u = 3.39374$

$\frac{N_u}{A} = 1.59821$

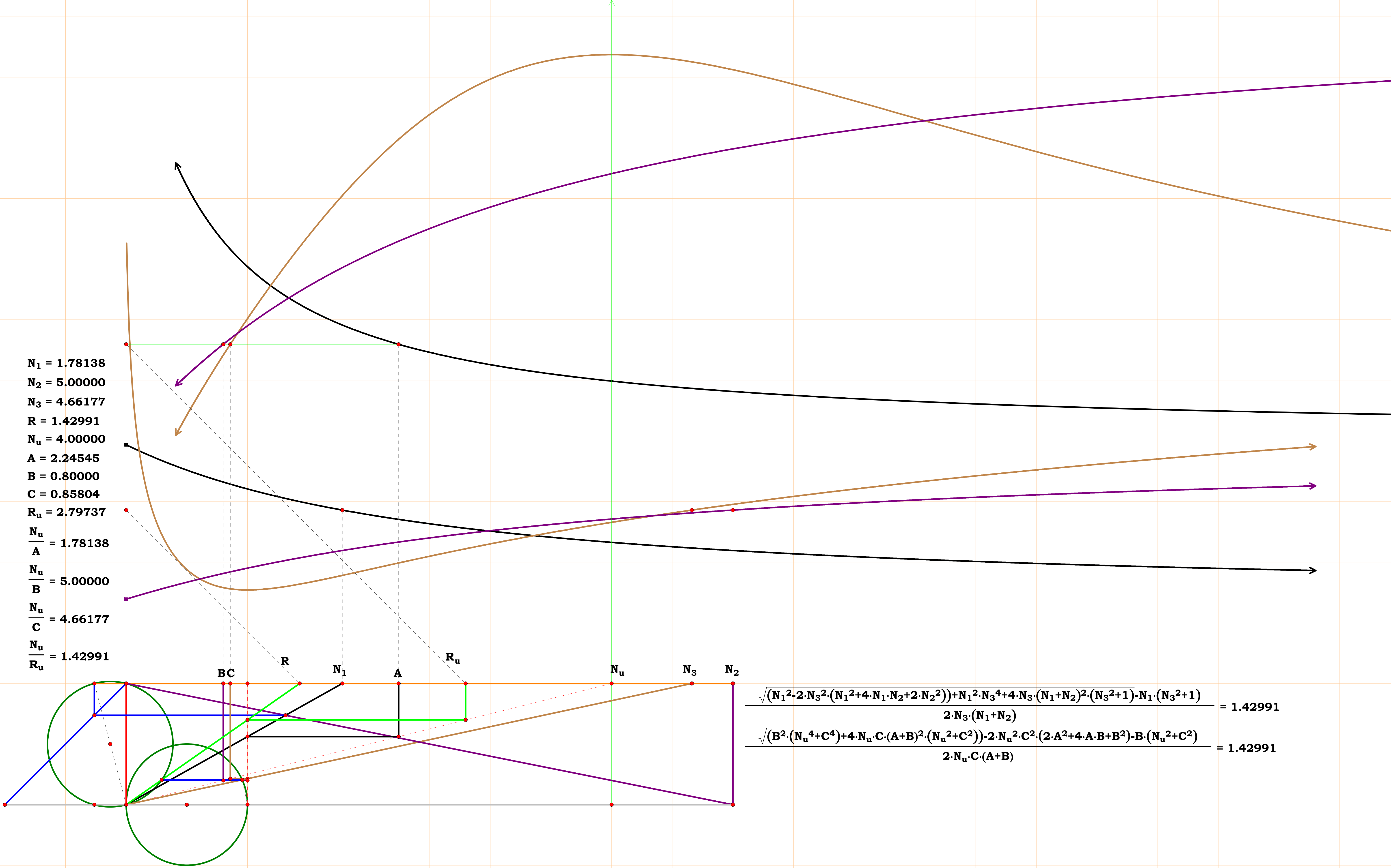
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.73253$

$\frac{N_u}{R_u} = 0.58932$

$$\frac{2 \cdot N_3^4 \cdot (N_1+N_2)}{(N_3^2+1) \cdot \left((N_1+N_2) - N_3^2 \cdot (N_1-N_2) - \sqrt{(N_1+N_2) \cdot \left((N_1+N_2) - 2 \cdot N_3^2 \cdot (N_1-N_2) - N_3^4 \cdot (7 \cdot N_1 + 3 \cdot N_2)\right)}\right)} = 0.58932$$

$$\frac{2 \cdot N_u^4 \cdot (A+B)}{(N_u^2+C^2) \cdot \left(\left(C^2 \cdot (A+B) + N_u^2 \cdot (A-B)\right) - \sqrt{(A+B) \cdot \left(\left(C^4 \cdot (A+B) - N_u^4 \cdot (3 \cdot A + 7 \cdot B)\right) + 2 \cdot N_u^2 \cdot C^2 \cdot (A-B)\right)}\right)} = 0.58932$$



$N_1 = 1.78138$

$N_2 = 5.00000$

$N_3 = 4.66177$

$R = 1.42991$

$N_u = 4.00000$

$A = 2.24545$

$B = 0.80000$

$C = 0.85804$

$R_u = 2.79737$

$\frac{N_u}{A} = 1.78138$

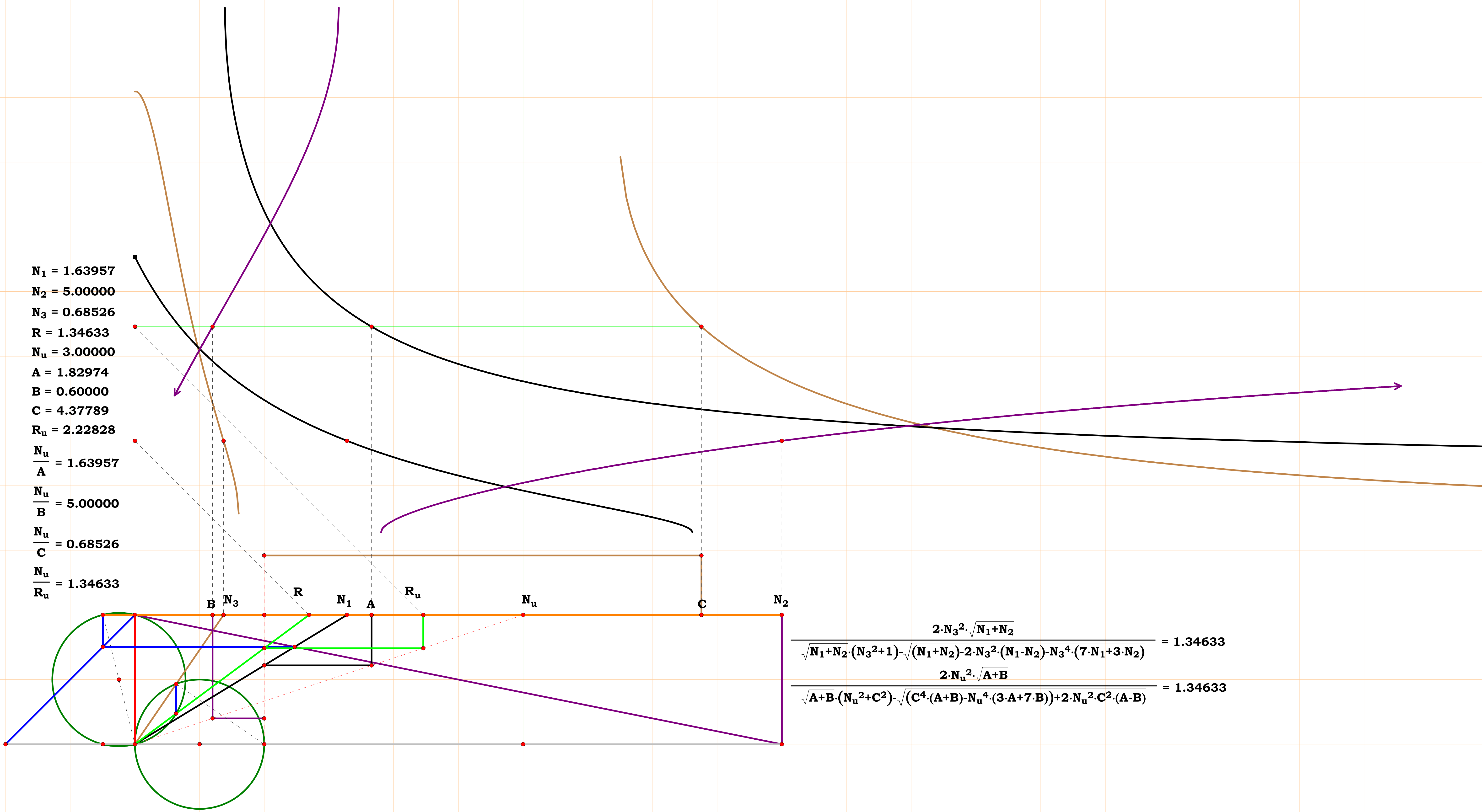
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 4.66177$

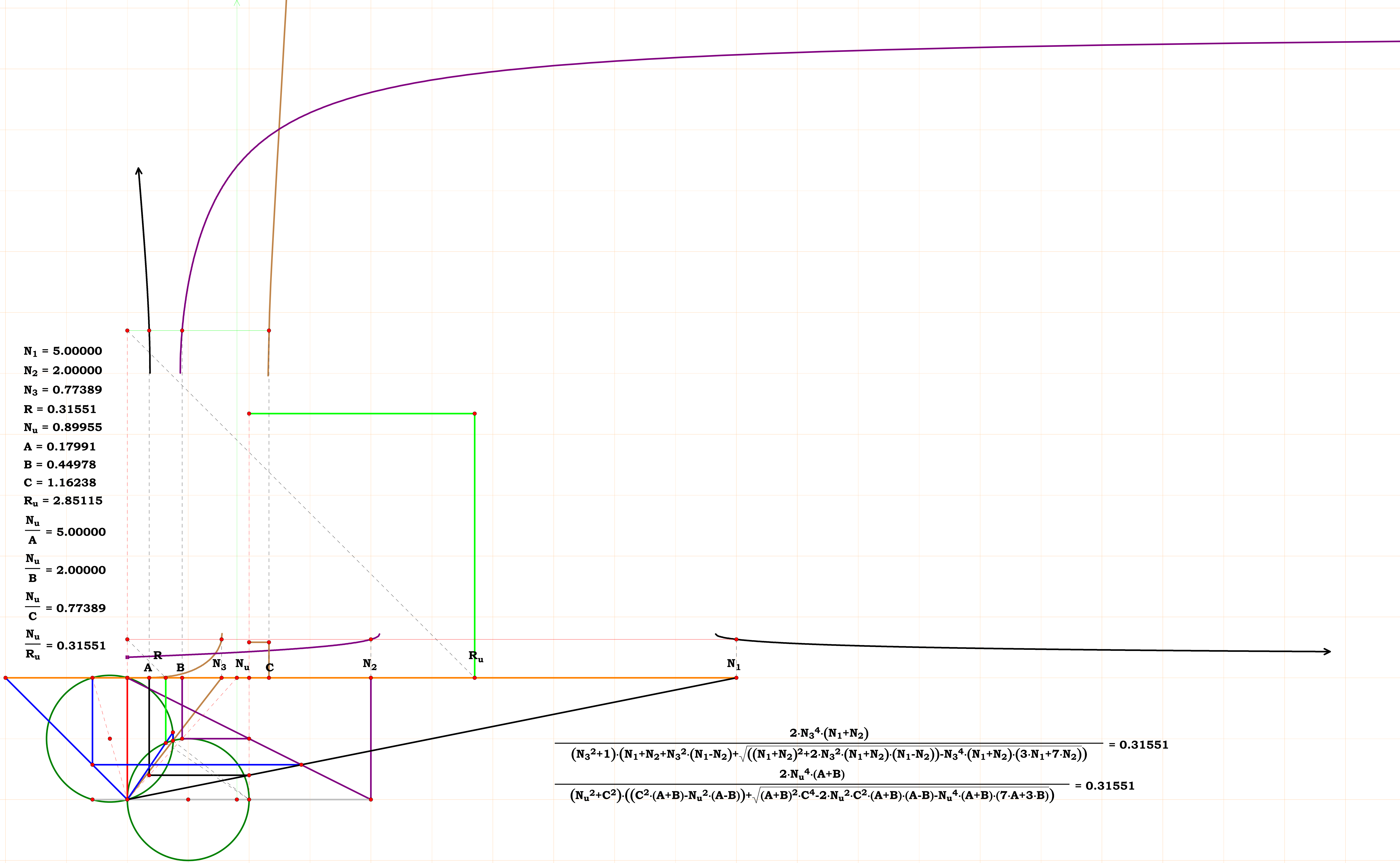
$\frac{N_u}{R_u} = 1.42991$

$$\frac{\sqrt{\left(N_1^2 - 2 \cdot N_3^2 \cdot \left(N_1^2 + 4 \cdot N_1 \cdot N_2 + 2 \cdot N_2^2\right)\right) + N_1^2 \cdot N_3^4 + 4 \cdot N_3 \cdot (N_1 + N_2)^2 \cdot \left(N_3^2 + 1\right)} - N_1 \cdot \left(N_3^2 + 1\right)}{2 \cdot N_3 \cdot (N_1 + N_2)} = 1.42991$$

$$\frac{\sqrt{\left(B^2 \cdot \left(N_u^4 + C^4\right) + 4 \cdot N_u \cdot C \cdot (A + B)^2 \cdot \left(N_u^2 + C^2\right)\right) - 2 \cdot N_u^2 \cdot C^2 \cdot \left(2 \cdot A^2 + 4 \cdot A \cdot B + B^2\right)} - B \cdot \left(N_u^2 + C^2\right)}{2 \cdot N_u \cdot C \cdot (A + B)} = 1.42991$$



$N_1 = 1.63957$
$N_2 = 5.00000$
$N_3 = 0.68526$
$R = 1.34633$
$N_u = 3.00000$
$A = 1.82974$
$B = 0.60000$
$C = 4.37789$
$R_u = 2.22828$
$\frac{N_u}{A} = 1.63957$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.68526$
$\frac{N_u}{R_u} = 1.34633$
B
N_3
R
N_1
A
R_u
N_u
C
N_2
$\frac{2 \cdot N_3^2 \cdot \sqrt{N_1+N_2}}{\sqrt{N_1+N_2} \cdot (N_3^2+1) - \sqrt{(N_1+N_2) - 2 \cdot N_3^2 \cdot (N_1-N_2) - N_3^4 \cdot (7 \cdot N_1 + 3 \cdot N_2)}} = 1.34633$
$\frac{2 \cdot N_u^2 \cdot \sqrt{A+B}}{\sqrt{A+B} \cdot (N_u^2+C^2) - \sqrt{(C^4 \cdot (A+B) - N_u^4 \cdot (3 \cdot A + 7 \cdot B)) + 2 \cdot N_u^2 \cdot C^2 \cdot (A-B)}} = 1.34633$



$N_1 = 5.00000$

$N_2 = 2.00000$

$N_3 = 0.77389$

$R = 0.31551$

$N_u = 0.89955$

$A = 0.17991$

$B = 0.44978$

$C = 1.16238$

$R_u = 2.85115$

$\frac{N_u}{A} = 5.00000$

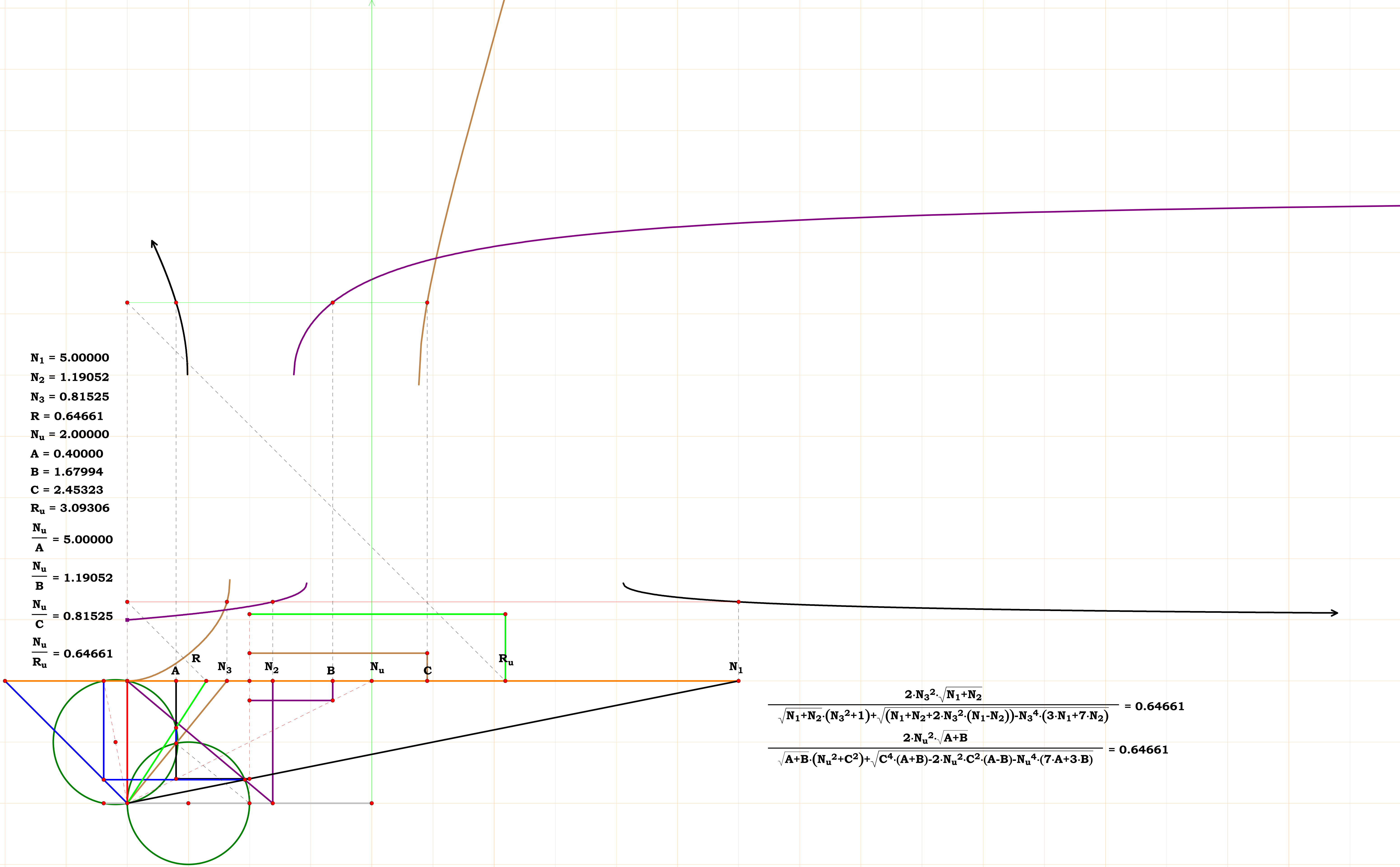
$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 0.77389$

$\frac{N_u}{R_u} = 0.31551$

$$\frac{2\cdot N_3^4\cdot(N_1+N_2)}{(N_3^2+1)\cdot\left(N_1+N_2+N_3^2\cdot(N_1-N_2)+\sqrt{(N_1+N_2)^2+2\cdot N_3^2\cdot(N_1+N_2)\cdot(N_1-N_2)-N_3^4\cdot(N_1+N_2)\cdot(3\cdot N_1+7\cdot N_2)}\right)} = 0.31551$$

$$\frac{2\cdot N_u^4\cdot(A+B)}{(N_u^2+C^2)\cdot\left(C^2\cdot(A+B)-N_u^2\cdot(A-B)+\sqrt{(A+B)^2\cdot C^4-2\cdot N_u^2\cdot C^2\cdot(A+B)\cdot(A-B)-N_u^4\cdot(A+B)\cdot(7\cdot A+3\cdot B)}\right)} = 0.31551$$



$N_1 = 5.00000$

$N_2 = 1.19052$

$N_3 = 0.81525$

$R = 0.64661$

$N_u = 2.00000$

$A = 0.40000$

$B = 1.67994$

$C = 2.45323$

$R_u = 3.09306$

$\frac{N_u}{A} = 5.00000$

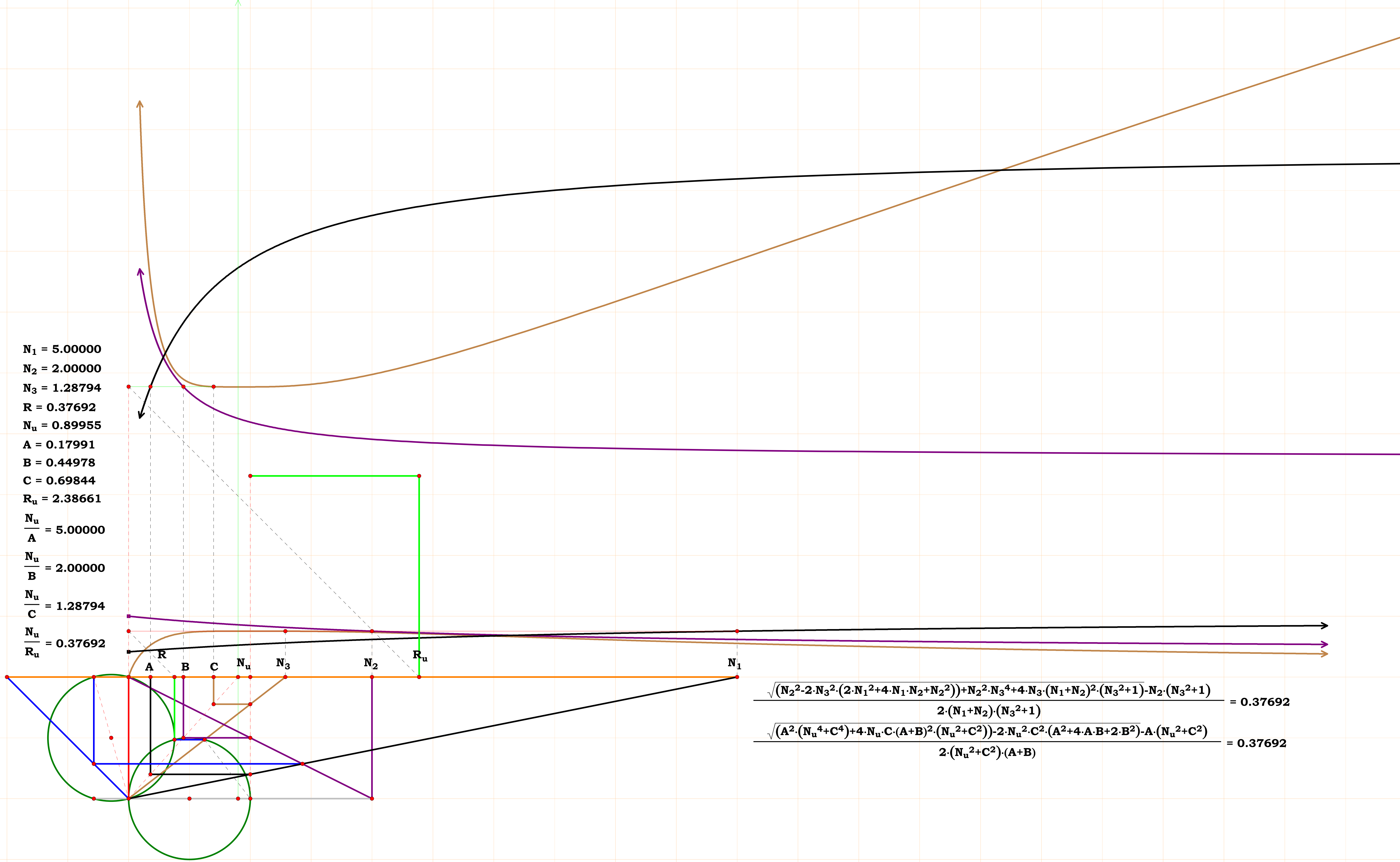
$\frac{N_u}{B} = 1.19052$

$\frac{N_u}{C} = 0.81525$

$\frac{N_u}{R_u} = 0.64661$

$$\frac{2 \cdot N_3^2 \cdot \sqrt{N_1+N_2}}{\sqrt{N_1+N_2} \cdot \left(N_3^2+1\right)+\sqrt{\left(N_1+N_2+2 \cdot N_3^2 \cdot (N_1-N_2)\right)-N_3^4 \cdot (3 \cdot N_1+7 \cdot N_2)}} = 0.64661$$

$$\frac{2 \cdot N_u^2 \cdot \sqrt{A+B}}{\sqrt{A+B} \cdot \left(N_u^2+C^2\right)+\sqrt{C^4 \cdot (A+B)-2 \cdot N_u^2 \cdot C^2 \cdot (A-B)-N_u^4 \cdot (7 \cdot A+3 \cdot B)}} = 0.64661$$



$N_1 = 5.00000$

$N_2 = 2.00000$

$N_3 = 1.28794$

$R = 0.37692$

$N_u = 0.89955$

$A = 0.17991$

$B = 0.44978$

$C = 0.69844$

$R_u = 2.38661$

$\frac{N_u}{A} = 5.00000$

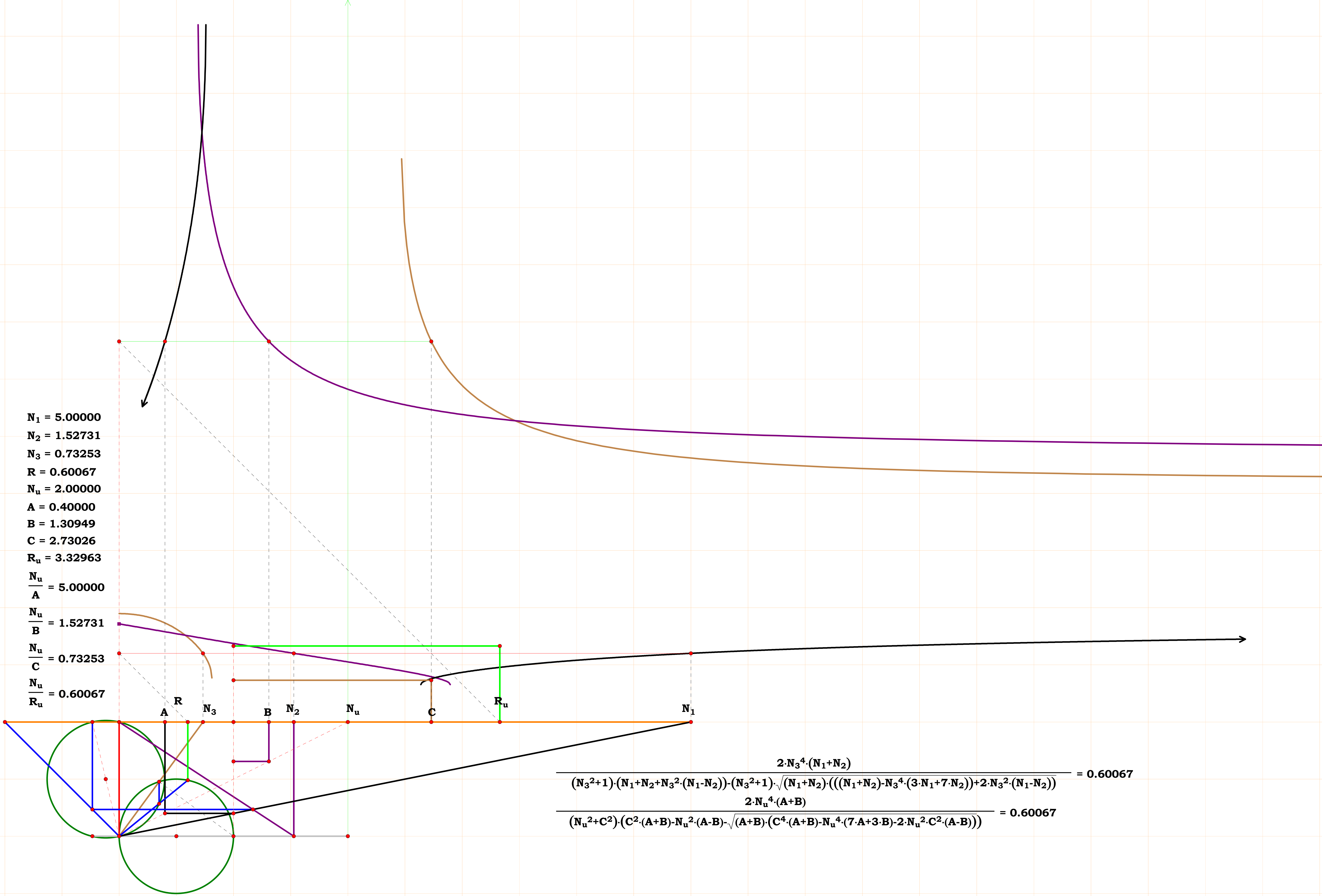
$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 1.28794$

$\frac{N_u}{R_u} = 0.37692$

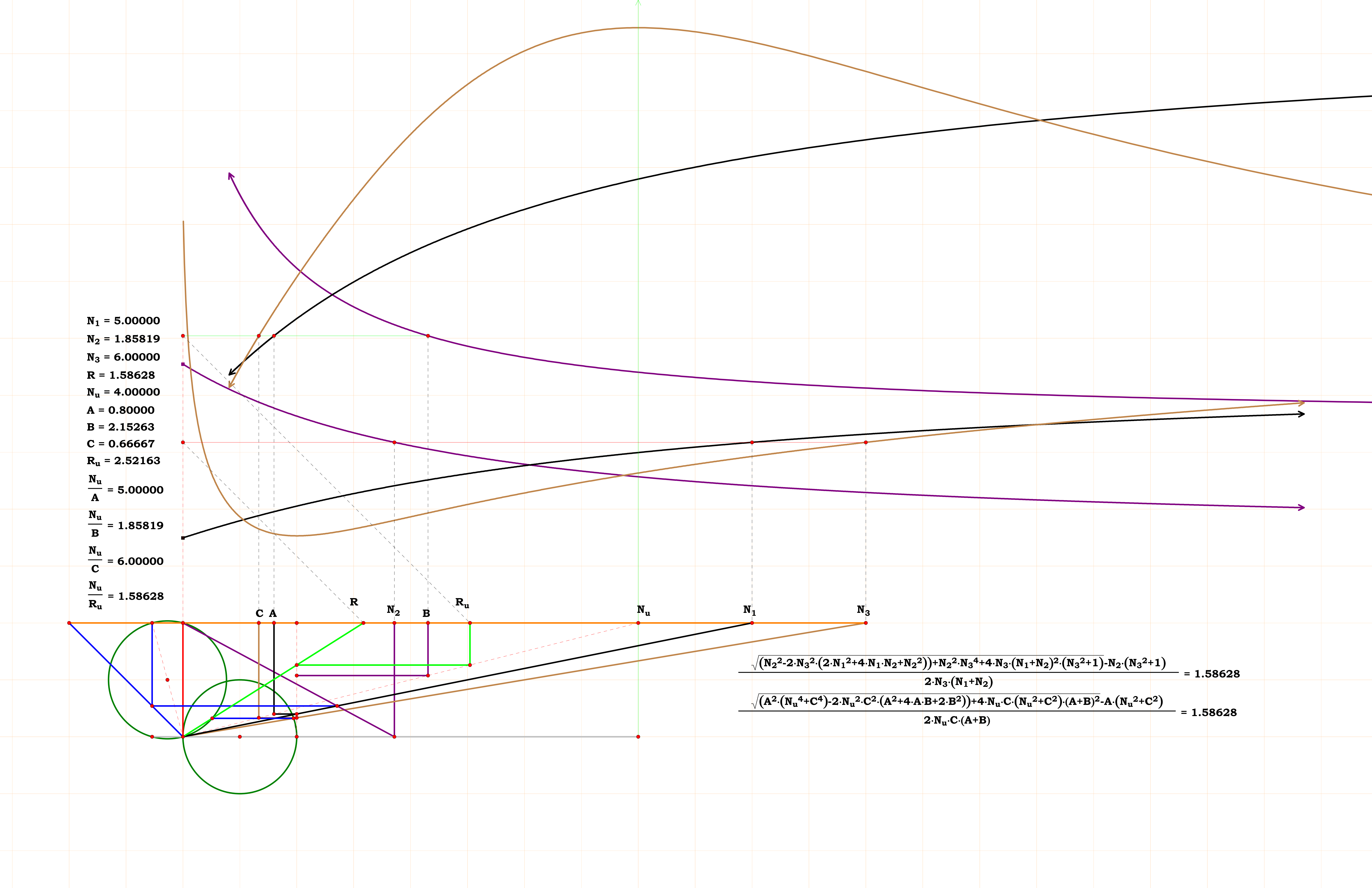
$$\frac{\sqrt{\left(N_2^2 - 2 \cdot N_3^2 \cdot \left(2 \cdot N_1^2 + 4 \cdot N_1 \cdot N_2 + N_2^2\right)\right) + N_2^2 \cdot N_3^4 + 4 \cdot N_3 \cdot \left(N_1 + N_2\right)^2 \cdot \left(N_3^2 + 1\right)} - N_2 \cdot \left(N_3^2 + 1\right)}{2 \cdot \left(N_1 + N_2\right) \cdot \left(N_3^2 + 1\right)} = 0.37692$$

$$\frac{\sqrt{\left(A^2 \cdot \left(N_u^4 + C^4\right) + 4 \cdot N_u \cdot C \cdot (A+B)^2 \cdot \left(N_u^2 + C^2\right)\right) - 2 \cdot N_u^2 \cdot C^2 \cdot \left(A^2 + 4 \cdot A \cdot B + 2 \cdot B^2\right)} - A \cdot \left(N_u^2 + C^2\right)}{2 \cdot \left(N_u^2 + C^2\right) \cdot (A+B)} = 0.37692$$

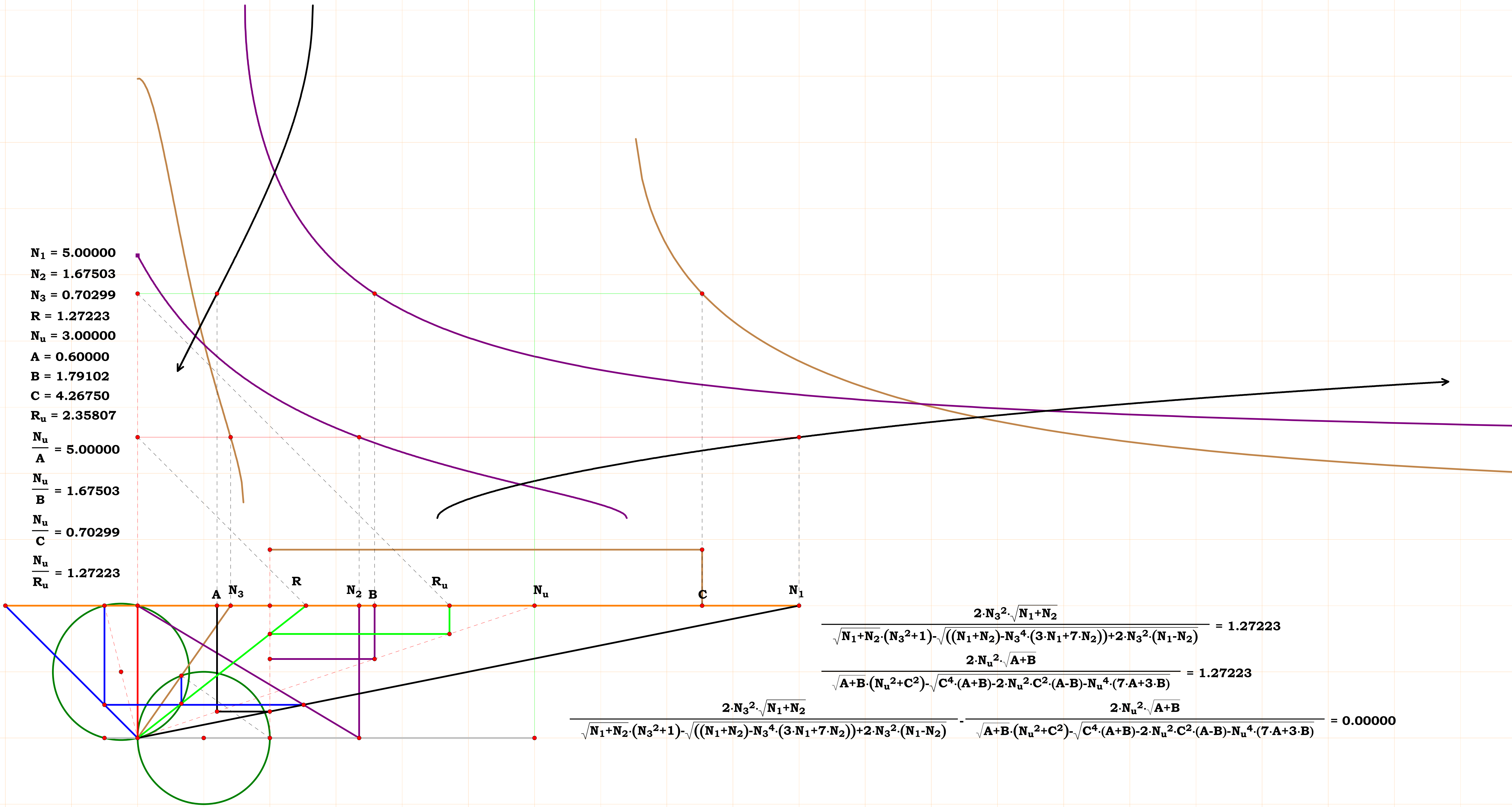


$$\frac{2\cdot N_3^{4}\cdot(N_1+N_2)}{(N_3^{2}+1)\cdot(N_1+N_2+N_3^{2}\cdot(N_1-N_2))-(N_3^{2}+1)\cdot\sqrt{(N_1+N_2)\cdot(((N_1+N_2)-N_3^{4}\cdot(3\cdot N_1+7\cdot N_2))+2\cdot N_3^{2}\cdot(N_1-N_2))}} = 0.60067$$

$$\frac{2\cdot N_u^{4}\cdot(A+B)}{(N_u^{2}+C^{2})\cdot\left(C^{2}\cdot(A+B)-N_u^{2}\cdot(A-B)-\sqrt{(A+B)\cdot\left(C^{4}\cdot(A+B)-N_u^{4}\cdot(7\cdot A+3\cdot B)-2\cdot N_u^{2}\cdot C^{2}\cdot(A-B)\right)}\right)} = 0.60067$$



$N_1 = 5.00000$
$N_2 = 1.85819$
$N_3 = 6.00000$
$R = 1.58628$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.15263$
$C = 0.66667$
$R_u = 2.52163$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.85819$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{R_u} = 1.58628$
R
R_u
C
A
N_2
B
N_u
N_1
N_3
$\frac{\sqrt{\left(N_2^2-2\cdot N_3^2\cdot\left(2\cdot N_1^2+4\cdot N_1\cdot N_2+N_2^2\right)\right)+N_2^2\cdot N_3^4+4\cdot N_3\cdot\left(N_1+N_2\right)^2\cdot\left(N_3^2+1\right)}-N_2\cdot\left(N_3^2+1\right)}{2\cdot N_3\cdot\left(N_1+N_2\right)} = 1.58628$
$\frac{\sqrt{\left(A^2\cdot\left(N_u^4+C^4\right)-2\cdot N_u^2\cdot C^2\cdot\left(A^2+4\cdot A\cdot B+2\cdot B^2\right)\right)+4\cdot N_u\cdot C\cdot\left(N_u^2+C^2\right)\cdot(A+B)^2}-A\cdot\left(N_u^2+C^2\right)}{2\cdot N_u\cdot C\cdot(A+B)} = 1.58628$



$N_1 = 5.00000$

$N_2 = 1.67503$

$N_3 = 0.70299$

$R = 1.27223$

$N_u = 3.00000$

$A = 0.60000$

$B = 1.79102$

$C = 4.26750$

$R_u = 2.35807$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.67503$

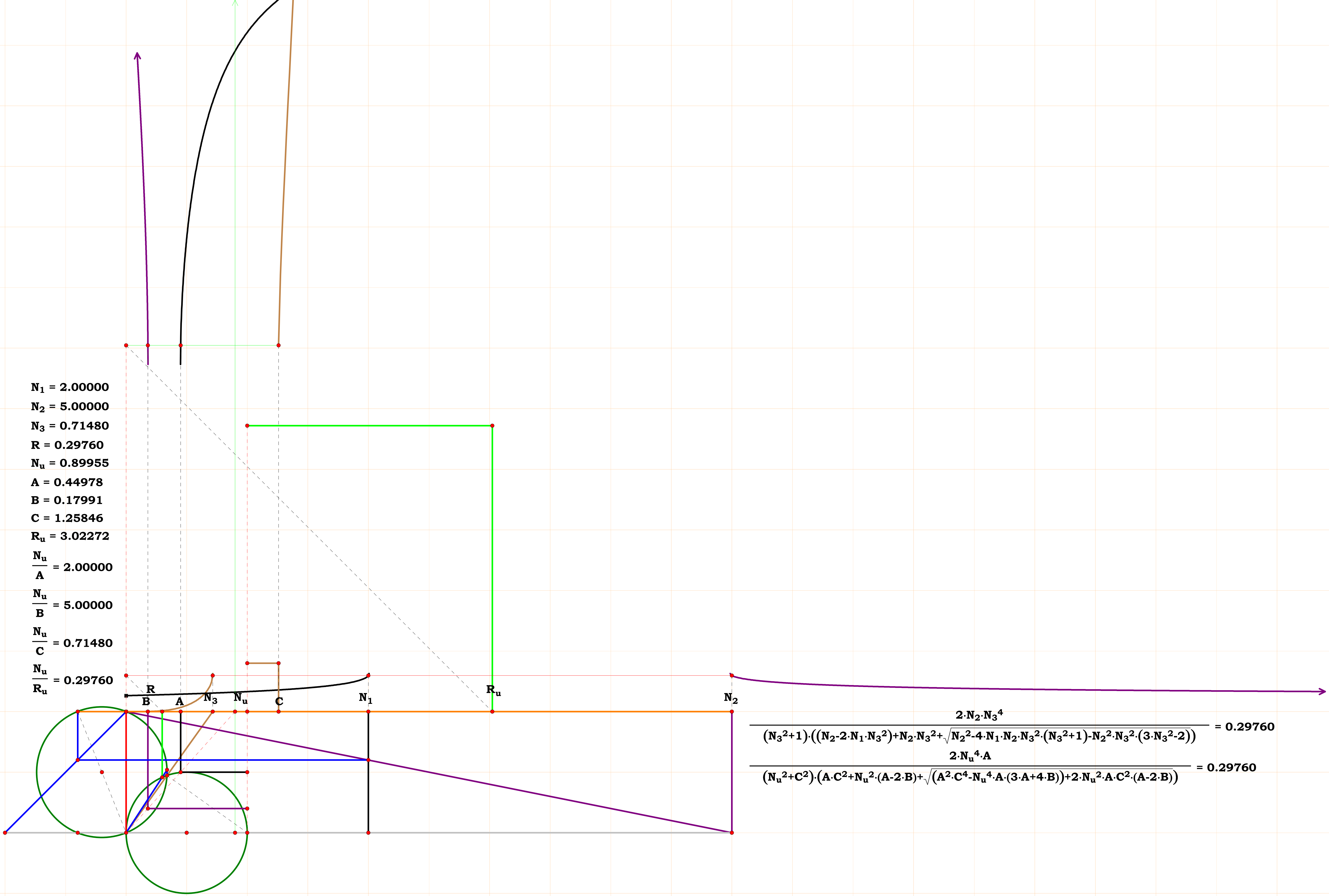
$\frac{N_u}{C} = 0.70299$

$\frac{N_u}{R_u} = 1.27223$

$$\frac{2 \cdot N_3^2 \cdot \sqrt{N_1+N_2}}{\sqrt{N_1+N_2} \cdot (N_3^2+1) - \sqrt{((N_1+N_2) - N_3^4 \cdot (3 \cdot N_1 + 7 \cdot N_2)) + 2 \cdot N_3^2 \cdot (N_1 - N_2)}} = 1.27223$$

$$\frac{2 \cdot N_u^2 \cdot \sqrt{A+B}}{\sqrt{A+B} \cdot (N_u^2+C^2) - \sqrt{C^4 \cdot (A+B) - 2 \cdot N_u^2 \cdot C^2 \cdot (A-B) - N_u^4 \cdot (7 \cdot A + 3 \cdot B)}} = 1.27223$$

$$\frac{2 \cdot N_3^2 \cdot \sqrt{N_1+N_2}}{\sqrt{N_1+N_2} \cdot (N_3^2+1) - \sqrt{((N_1+N_2) - N_3^4 \cdot (3 \cdot N_1 + 7 \cdot N_2)) + 2 \cdot N_3^2 \cdot (N_1 - N_2)}} - \frac{2 \cdot N_u^2 \cdot \sqrt{A+B}}{\sqrt{A+B} \cdot (N_u^2+C^2) - \sqrt{C^4 \cdot (A+B) - 2 \cdot N_u^2 \cdot C^2 \cdot (A-B) - N_u^4 \cdot (7 \cdot A + 3 \cdot B)}} = 0.00000$$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 0.71480$

$R = 0.29760$

$N_u = 0.89955$

$A = 0.44978$

$B = 0.17991$

$C = 1.25846$

$R_u = 3.02272$

$\frac{N_u}{A} = 2.00000$

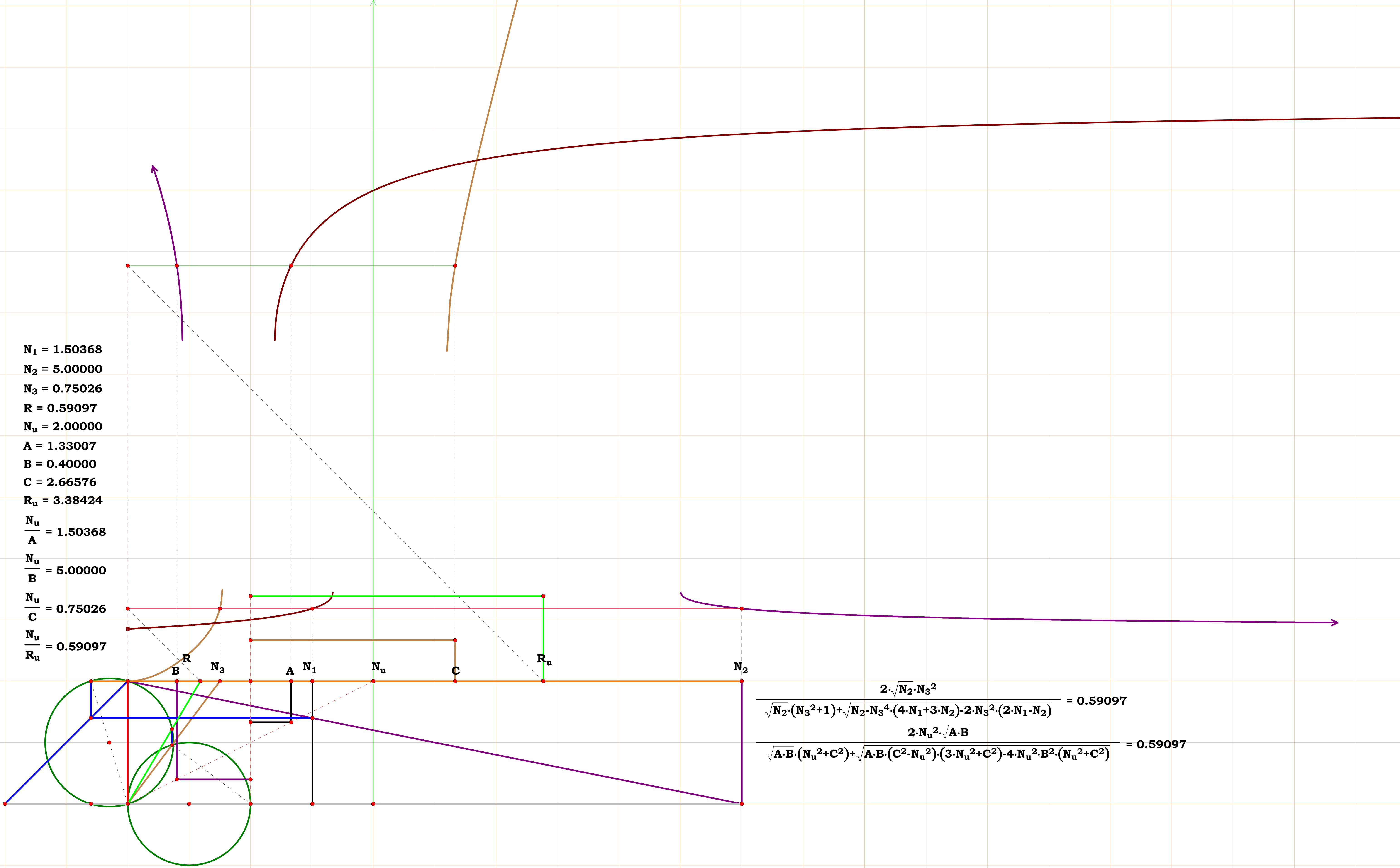
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.71480$

$\frac{N_u}{R_u} = 0.29760$

$$\frac{2 \cdot N_2 \cdot N_3^4}{(N_3^2+1) \cdot \left((N_2 - 2 \cdot N_1 \cdot N_3^2) + N_2 \cdot N_3^2 + \sqrt{N_2^2 - 4 \cdot N_1 \cdot N_2 \cdot N_3^2 \cdot (N_3^2+1) - N_2^2 \cdot N_3^2 \cdot (3 \cdot N_3^2 - 2)} \right)} = 0.29760$$

$$\frac{2 \cdot N_u^4 \cdot A}{(N_u^2+C^2) \cdot \left(A \cdot C^2 + N_u^2 \cdot (A - 2 \cdot B) + \sqrt{\left(A^2 \cdot C^4 - N_u^4 \cdot A \cdot (3 \cdot A + 4 \cdot B)\right) + 2 \cdot N_u^2 \cdot A \cdot C^2 \cdot (A - 2 \cdot B)} \right)} = 0.29760$$



$N_1 = 1.50368$

$N_2 = 5.00000$

$N_3 = 0.75026$

$R = 0.59097$

$N_u = 2.00000$

$A = 1.33007$

$B = 0.40000$

$C = 2.66576$

$R_u = 3.38424$

$\frac{N_u}{A} = 1.50368$

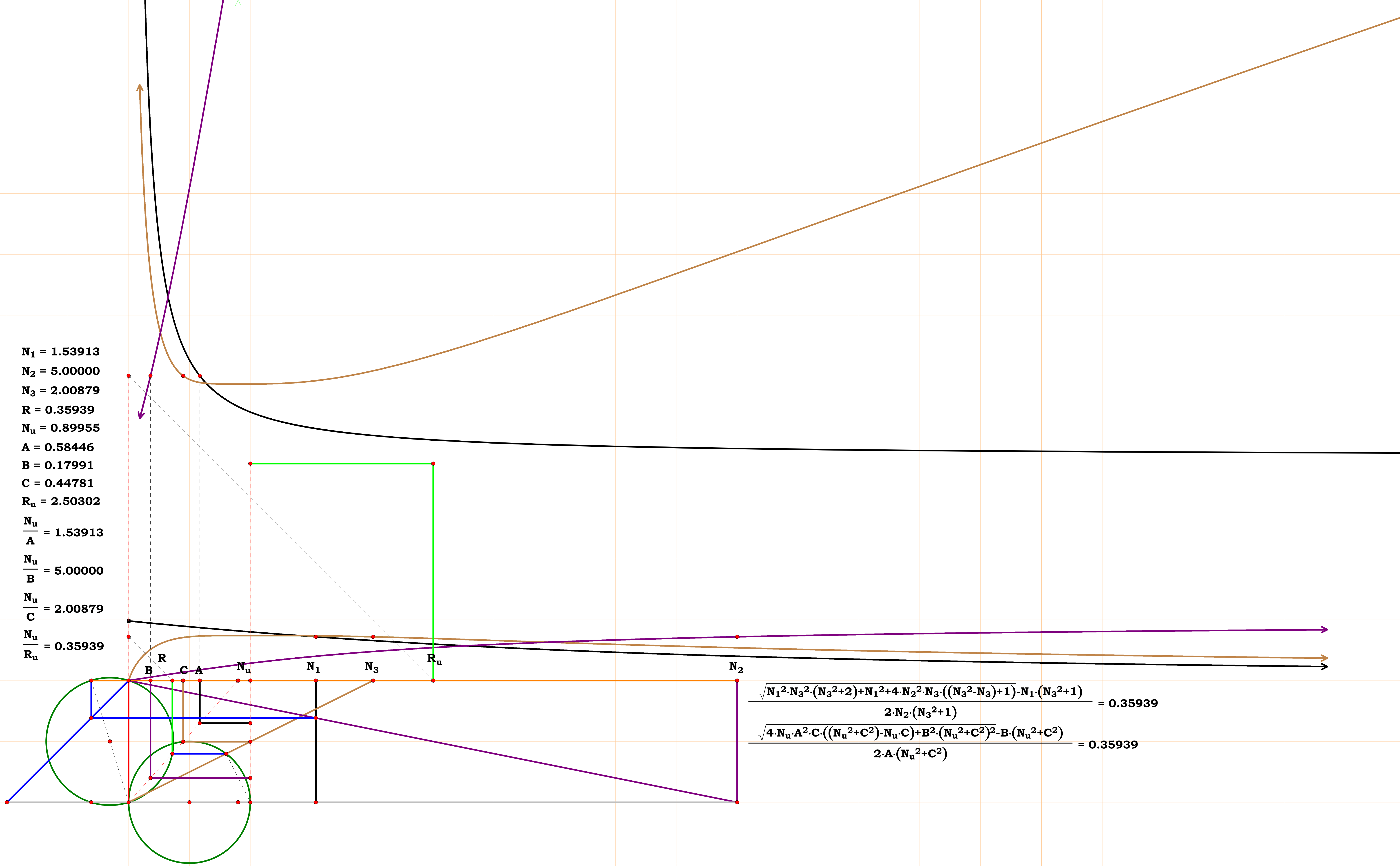
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.75026$

$\frac{N_u}{R_u} = 0.59097$

$$\frac{2\cdot\sqrt{N_2}\cdot N_3^2}{\sqrt{N_2}\cdot(N_3^2+1)+\sqrt{N_2\cdot N_3^4\cdot(4\cdot N_1+3\cdot N_2)-2\cdot N_3^2\cdot(2\cdot N_1-N_2)}} = 0.59097$$

$$\frac{2\cdot N_u^2\cdot\sqrt{A\cdot B}}{\sqrt{A\cdot B}\cdot(N_u^2+C^2)+\sqrt{A\cdot B\cdot(C^2-N_u^2)\cdot(3\cdot N_u^2+C^2)-4\cdot N_u^2\cdot B^2\cdot(N_u^2+C^2)}} = 0.59097$$



$N_1 = 1.53913$

$N_2 = 5.00000$

$N_3 = 2.00879$

$R = 0.35939$

$N_u = 0.89955$

$A = 0.58446$

$B = 0.17991$

$C = 0.44781$

$R_u = 2.50302$

$\frac{N_u}{A} = 1.53913$

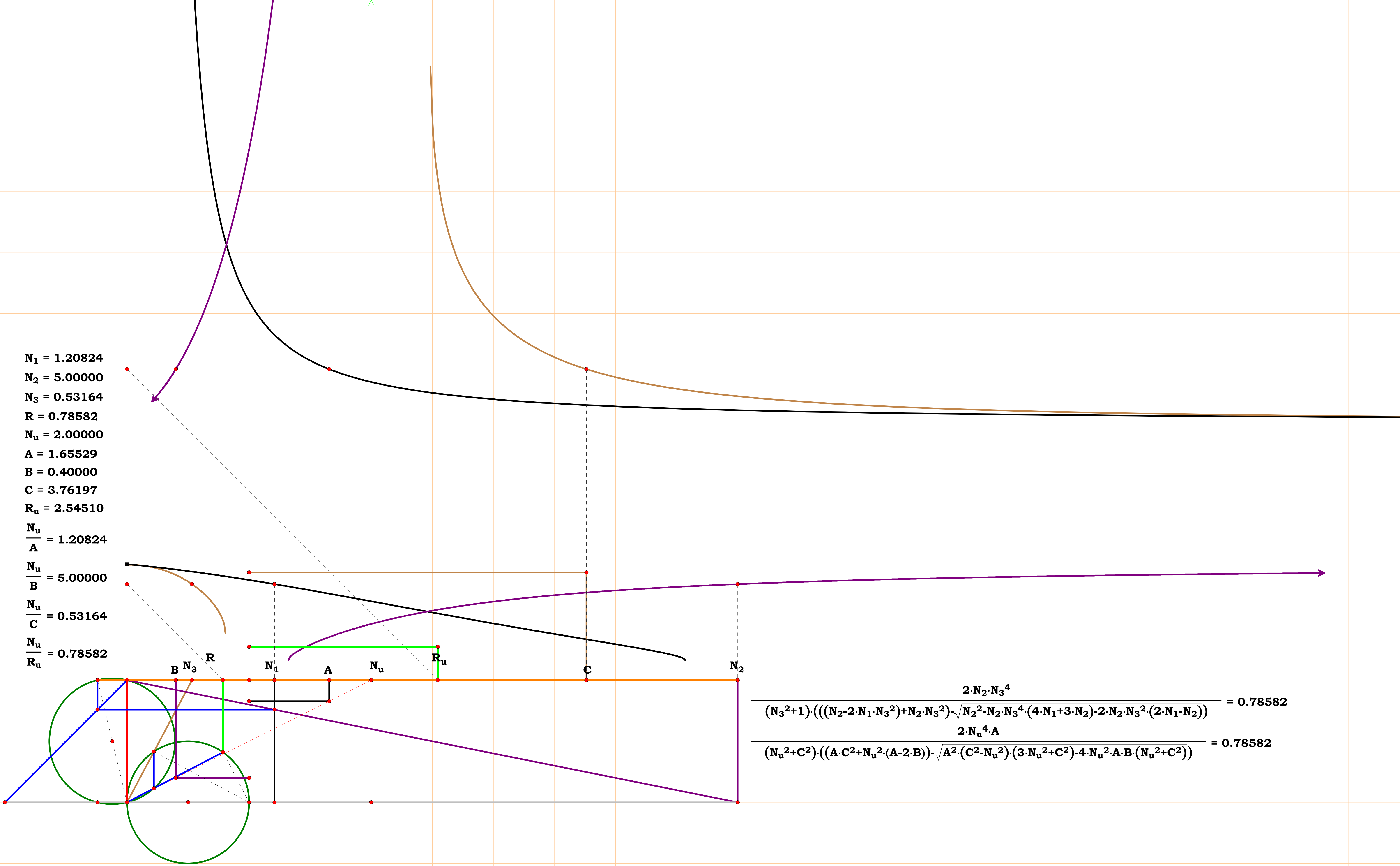
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 2.00879$

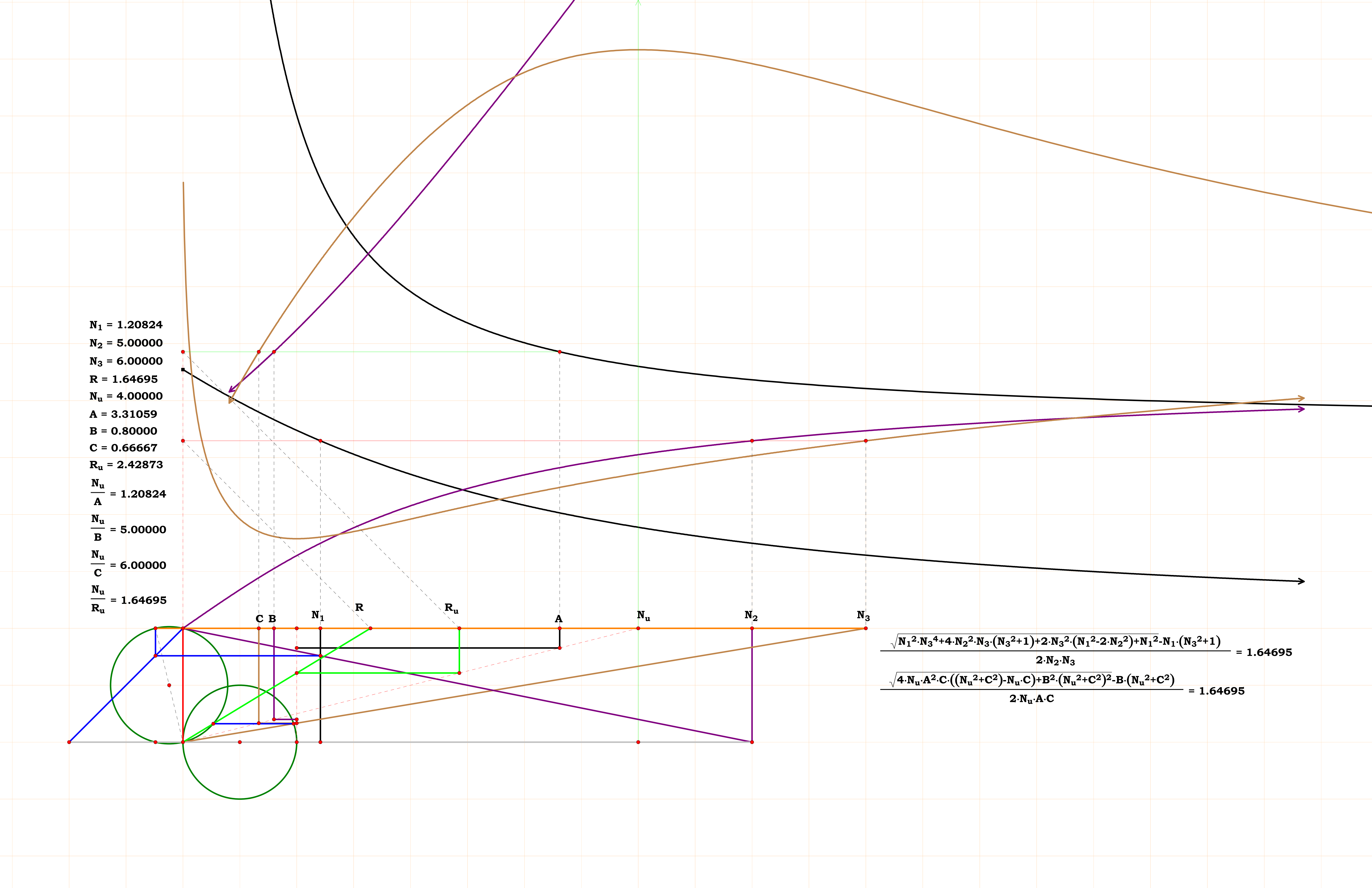
$\frac{N_u}{R_u} = 0.35939$

$$\frac{\sqrt{N_1^2 \cdot N_3^2 \cdot (N_3^2+2)+N_1^2+4 \cdot N_2^2 \cdot N_3 \cdot ((N_3^2-N_3)+1)}-N_1 \cdot (N_3^2+1)}{2 \cdot N_2 \cdot (N_3^2+1)} = 0.35939$$

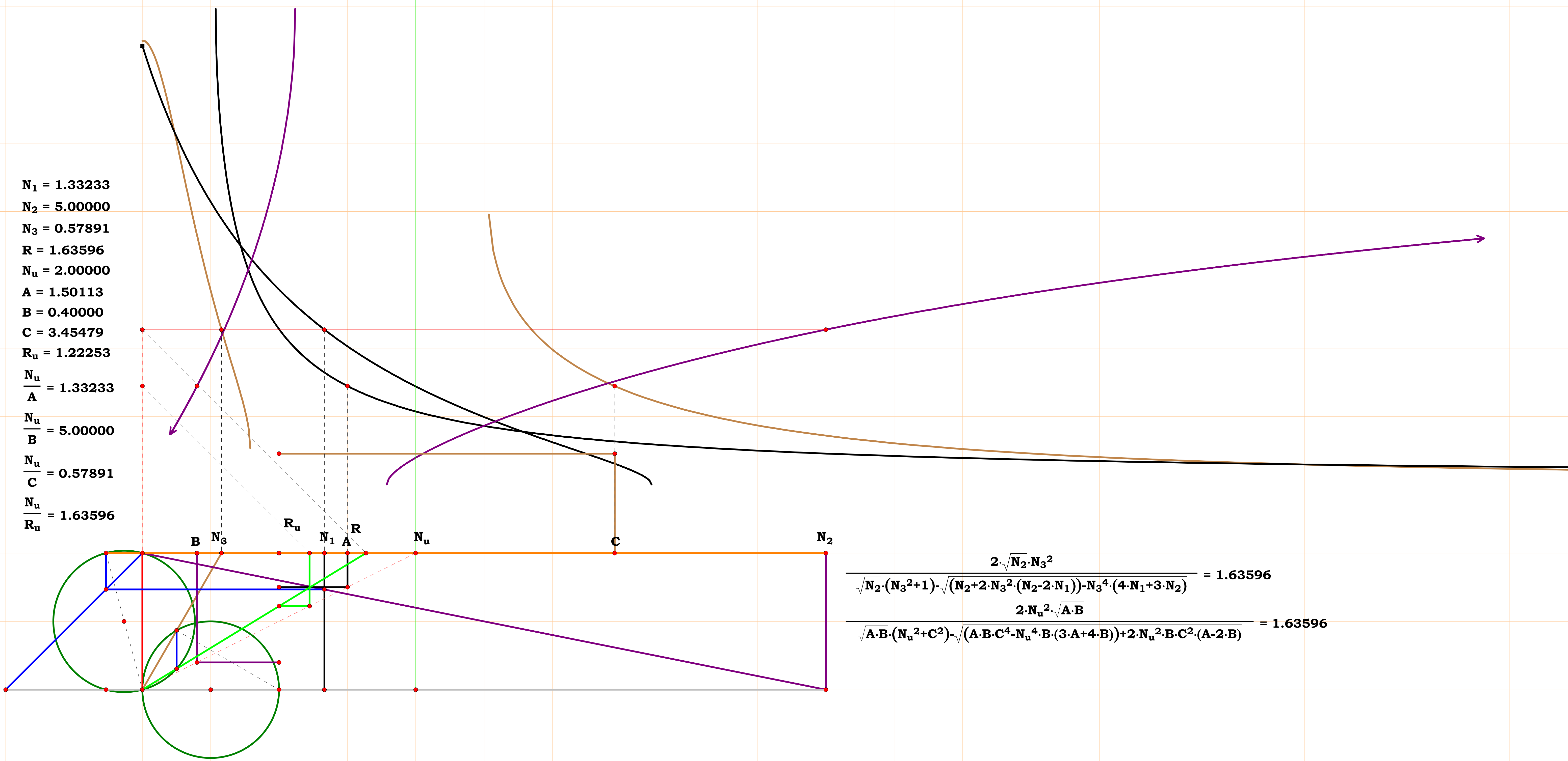
$$\frac{\sqrt{4 \cdot N_u \cdot A^2 \cdot C \cdot ((N_u^2+C^2)-N_u \cdot C)+B^2 \cdot (N_u^2+C^2)^2}-B \cdot (N_u^2+C^2)}{2 \cdot A \cdot (N_u^2+C^2)} = 0.35939$$



$N_1 = 1.20824$
$N_2 = 5.00000$
$N_3 = 0.53164$
$R = 0.78582$
$N_u = 2.00000$
$A = 1.65529$
$B = 0.40000$
$C = 3.76197$
$R_u = 2.54510$
$\frac{N_u}{A} = 1.20824$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.53164$
$\frac{N_u}{R_u} = 0.78582$
B
N_3
R
N_1
A
N_u
R_u
C
N_2
$\frac{2 \cdot N_2 \cdot N_3^4}{(N_3^2+1) \cdot (((N_2-2 \cdot N_1 \cdot N_3^2)+N_2 \cdot N_3^2)-\sqrt{N_2^2-N_2 \cdot N_3^4 \cdot (4 \cdot N_1+3 \cdot N_2)-2 \cdot N_2 \cdot N_3^2 \cdot (2 \cdot N_1-N_2)})} = 0.78582$
$\frac{2 \cdot N_u^4 \cdot A}{(N_u^2+C^2) \cdot ((A \cdot C^2+N_u^2 \cdot (A-2 \cdot B))-\sqrt{A^2 \cdot (C^2-N_u^2) \cdot (3 \cdot N_u^2+C^2)-4 \cdot N_u^2 \cdot A \cdot B \cdot (N_u^2+C^2)})} = 0.78582$



$N_1 = 1.20824$
$N_2 = 5.00000$
$N_3 = 6.00000$
$R = 1.64695$
$N_u = 4.00000$
$A = 3.31059$
$B = 0.80000$
$C = 0.66667$
$R_u = 2.42873$
$\frac{N_u}{A} = 1.20824$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 6.00000$
$\frac{N_u}{R_u} = 1.64695$
C
B
N_1
R
R_u
A
N_u
N_2
N_3
$\frac{\sqrt{N_1^2 \cdot N_3^4 + 4 \cdot N_2^2 \cdot N_3 \cdot (N_3^2+1) + 2 \cdot N_3^2 \cdot (N_1^2 - 2 \cdot N_2^2) + N_1^2} - N_1 \cdot (N_3^2+1)}{2 \cdot N_2 \cdot N_3} = 1.64695$
$\frac{\sqrt{4 \cdot N_u \cdot A^2 \cdot C \cdot ((N_u^2+C^2) - N_u \cdot C) + B^2 \cdot (N_u^2+C^2)^2} - B \cdot (N_u^2+C^2)}{2 \cdot N_u \cdot A \cdot C} = 1.64695$



$N_1 = 1.33233$

$N_2 = 5.00000$

$N_3 = 0.57891$

$R = 1.63596$

$N_u = 2.00000$

$A = 1.50113$

$B = 0.40000$

$C = 3.45479$

$R_u = 1.22253$

$\frac{N_u}{A} = 1.33233$

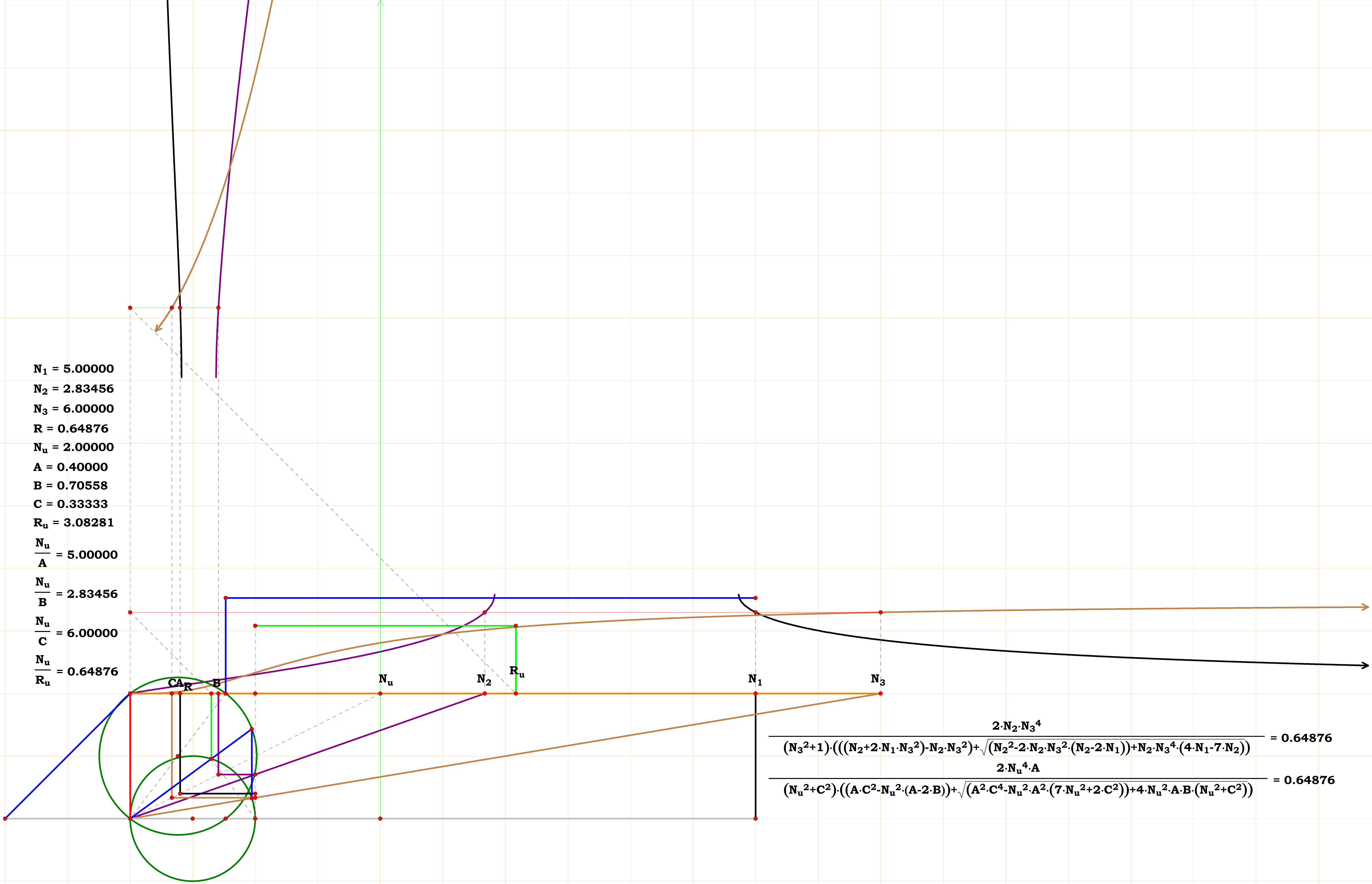
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.57891$

$\frac{N_u}{R_u} = 1.63596$

$$\frac{2\cdot\sqrt{N_2}\cdot N_3^2}{\sqrt{N_2}\cdot(N_3^2+1)-\sqrt{(N_2+2\cdot N_3^2\cdot(N_2-2\cdot N_1))-N_3^4\cdot(4\cdot N_1+3\cdot N_2)}} = 1.63596$$

$$\frac{2\cdot N_u^2\cdot\sqrt{A\cdot B}}{\sqrt{A\cdot B}\cdot(N_u^2+C^2)-\sqrt{(A\cdot B\cdot C^4-N_u^4\cdot B\cdot(3\cdot A+4\cdot B))+2\cdot N_u^2\cdot B\cdot C^2\cdot(A-2\cdot B)}} = 1.63596$$



$N_1 = 5.00000$

$N_2 = 2.83456$

$N_3 = 6.00000$

$R = 0.64876$

$N_u = 2.00000$

$A = 0.40000$

$B = 0.70558$

$C = 0.33333$

$R_u = 3.08281$

$\frac{N_u}{A} = 5.00000$

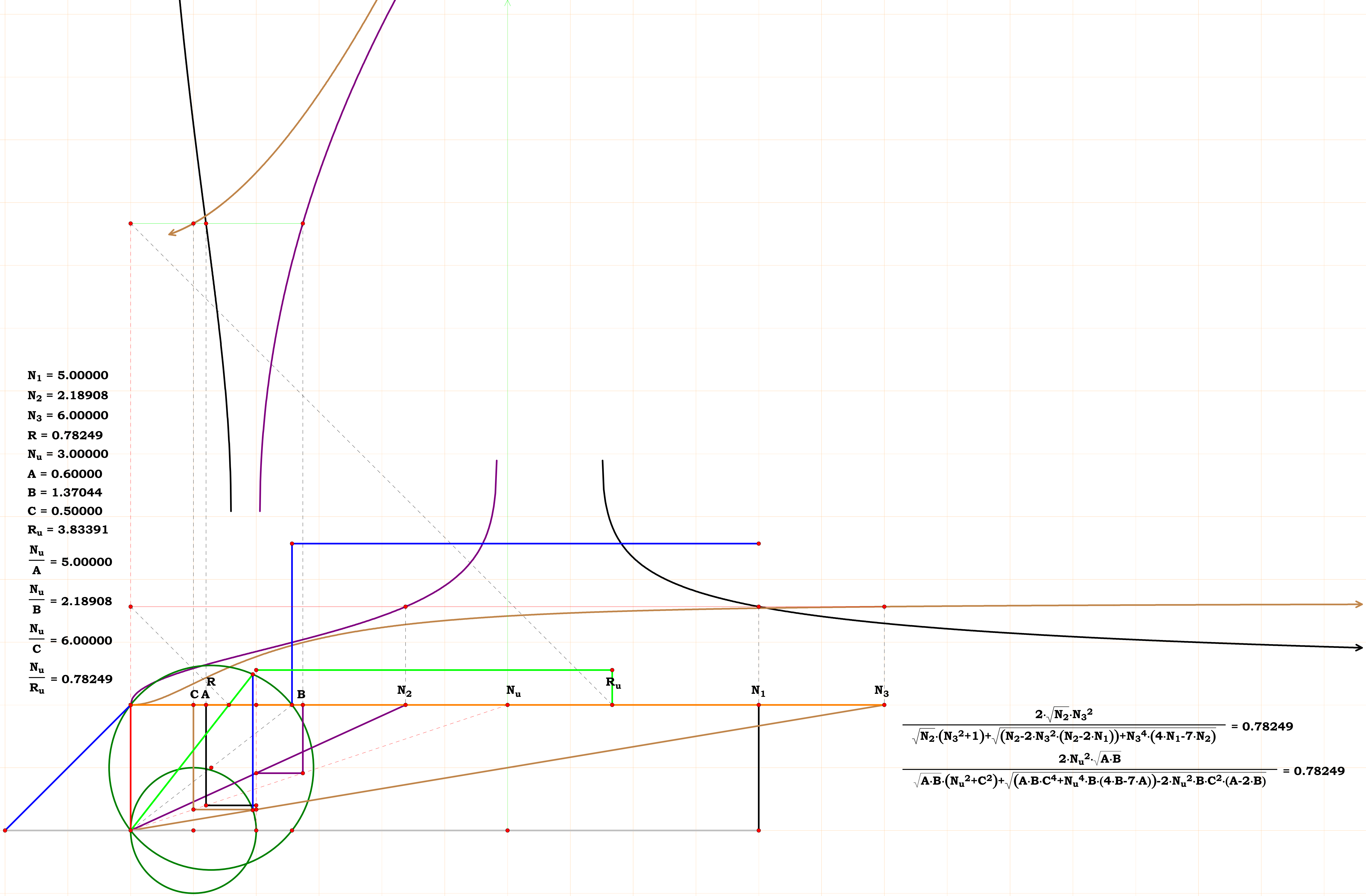
$\frac{N_u}{B} = 2.83456$

$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{R_u} = 0.64876$

$$\frac{2 \cdot N_2 \cdot N_3^4}{(N_3^2+1)\cdot\left(\left((N_2+2\cdot N_1\cdot N_3^2)-N_2\cdot N_3^2\right)+\sqrt{\left(N_2^2-2\cdot N_2\cdot N_3^2\cdot(N_2-2\cdot N_1)\right)+N_2\cdot N_3^4\cdot(4\cdot N_1-7\cdot N_2)}\right)} = 0.64876$$

$$\frac{2 \cdot N_u^4 \cdot A}{(N_u^2+C^2)\cdot\left(\left(A\cdot C^2-N_u^2\cdot(A-2\cdot B)\right)+\sqrt{\left(A^2\cdot C^4-N_u^2\cdot A^2\cdot(7\cdot N_u^2+2\cdot C^2)\right)+4\cdot N_u^2\cdot A\cdot B\cdot(N_u^2+C^2)}\right)} = 0.64876$$



$N_1 = 5.00000$

$N_2 = 2.18908$

$N_3 = 6.00000$

$R = 0.78249$

$N_u = 3.00000$

$A = 0.60000$

$B = 1.37044$

$C = 0.50000$

$R_u = 3.83391$

$\frac{N_u}{A} = 5.00000$

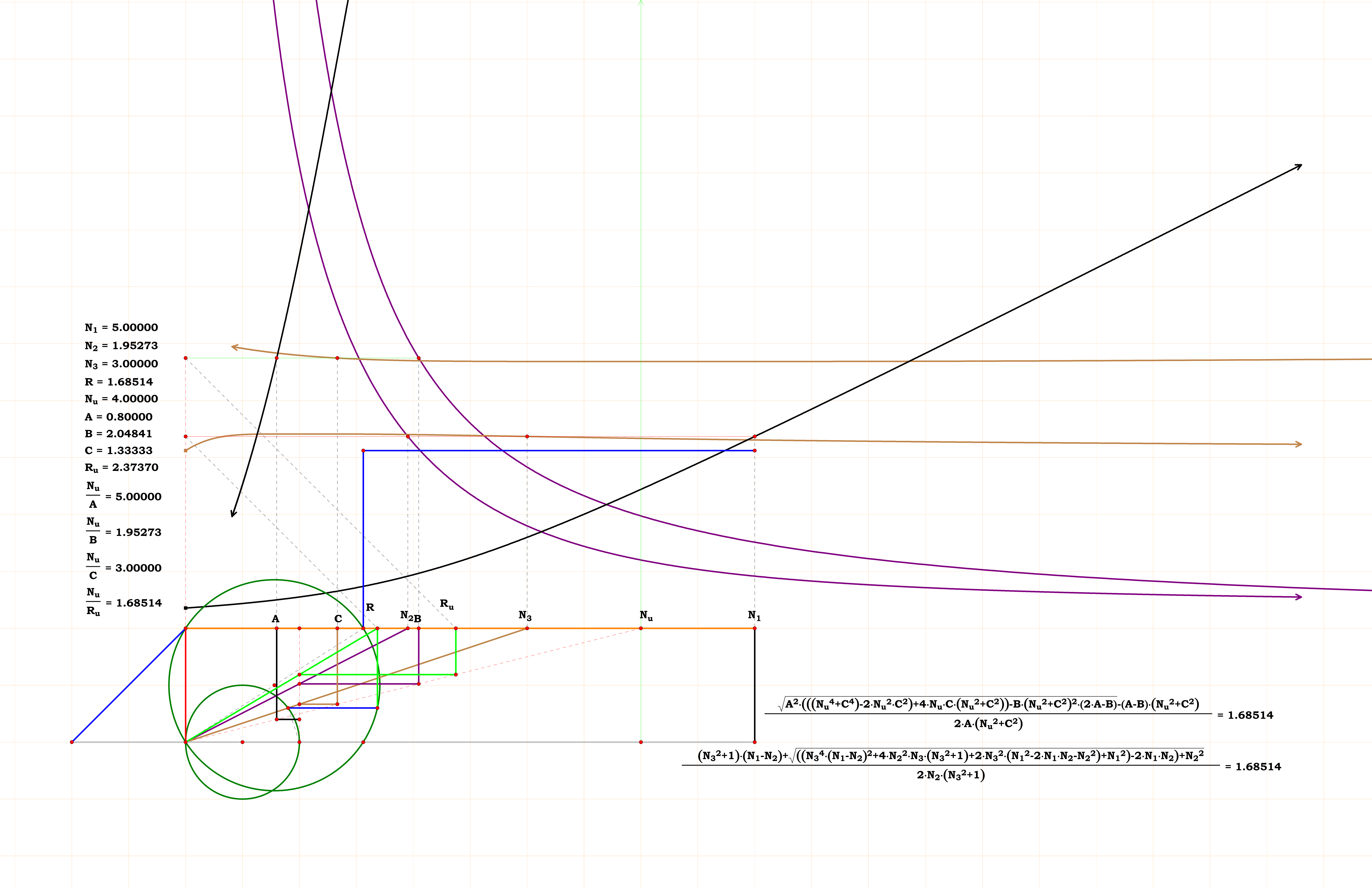
$\frac{N_u}{B} = 2.18908$

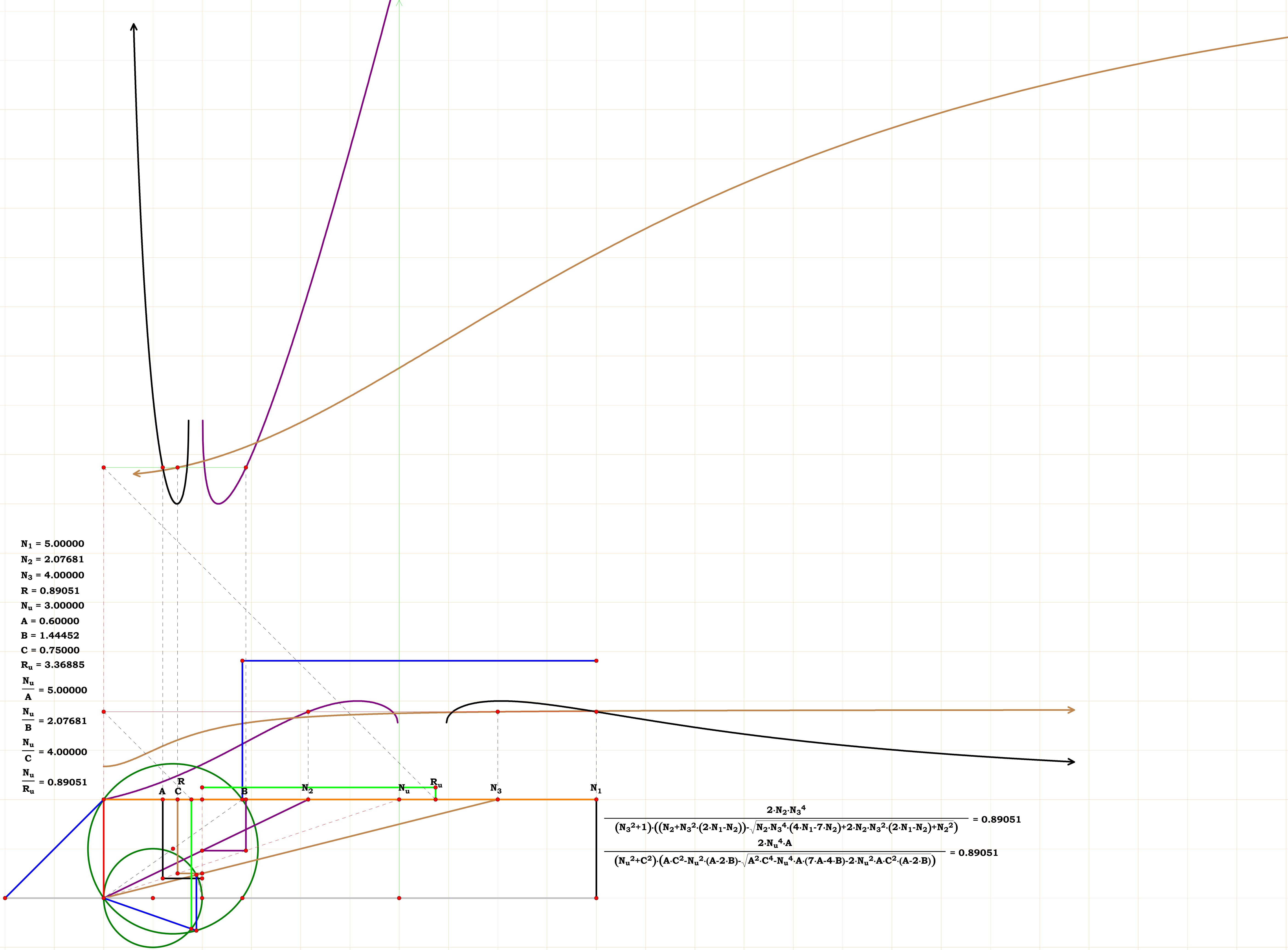
$\frac{N_u}{C} = 6.00000$

$\frac{N_u}{R_u} = 0.78249$

$$\frac{2\cdot\sqrt{N_2}\cdot N_3^2}{\sqrt{N_2}\cdot(N_3^2+1)+\sqrt{(N_2-2\cdot N_3^2\cdot(N_2-2\cdot N_1))+N_3^4\cdot(4\cdot N_1-7\cdot N_2)}} = 0.78249$$

$$\frac{2\cdot N_u^2\cdot\sqrt{A\cdot B}}{\sqrt{A\cdot B}\cdot(N_u^2+C^2)+\sqrt{(A\cdot B\cdot C^4+N_u^4\cdot B\cdot(4\cdot B-7\cdot A))-2\cdot N_u^2\cdot B\cdot C^2\cdot(A-2\cdot B)}} = 0.78249$$


$N_1 = 5.00000$
$N_2 = 1.95273$
$N_3 = 3.00000$
$R = 1.68514$
$N_u = 4.00000$
$A = 0.80000$
$B = 2.04841$
$C = 1.33333$
$R_u = 2.37370$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.95273$
$\frac{N_u}{C} = 3.00000$
$\frac{N_u}{R_u} = 1.68514$
A
C
R
N_2B
R_u
N_3
N_u
N_1
$\frac{\sqrt{A^2\cdot(((N_u^4+C^4)-2\cdot N_u^2\cdot C^2)+4\cdot N_u\cdot C\cdot(N_u^2+C^2))-B\cdot(N_u^2+C^2)^2\cdot(2\cdot A-B)}-(A-B)\cdot(N_u^2+C^2)}{2\cdot A\cdot(N_u^2+C^2)} = 1.68514$
$\frac{(N_3^2+1)\cdot(N_1-N_2)+\sqrt{((N_3^4\cdot(N_1-N_2)^2+4\cdot N_2^2\cdot N_3\cdot(N_3^2+1)+2\cdot N_3^2\cdot(N_1^2-2\cdot N_1\cdot N_2-N_2^2)+N_1^2)-2\cdot N_1\cdot N_2)+N_2^2}}{2\cdot N_2\cdot(N_3^2+1)} = 1.68514$



$N_1 = 5.00000$

$N_2 = 2.07681$

$N_3 = 4.00000$

$R = 0.89051$

$N_u = 3.00000$

$A = 0.60000$

$B = 1.44452$

$C = 0.75000$

$R_u = 3.36885$

$\frac{N_u}{A} = 5.00000$

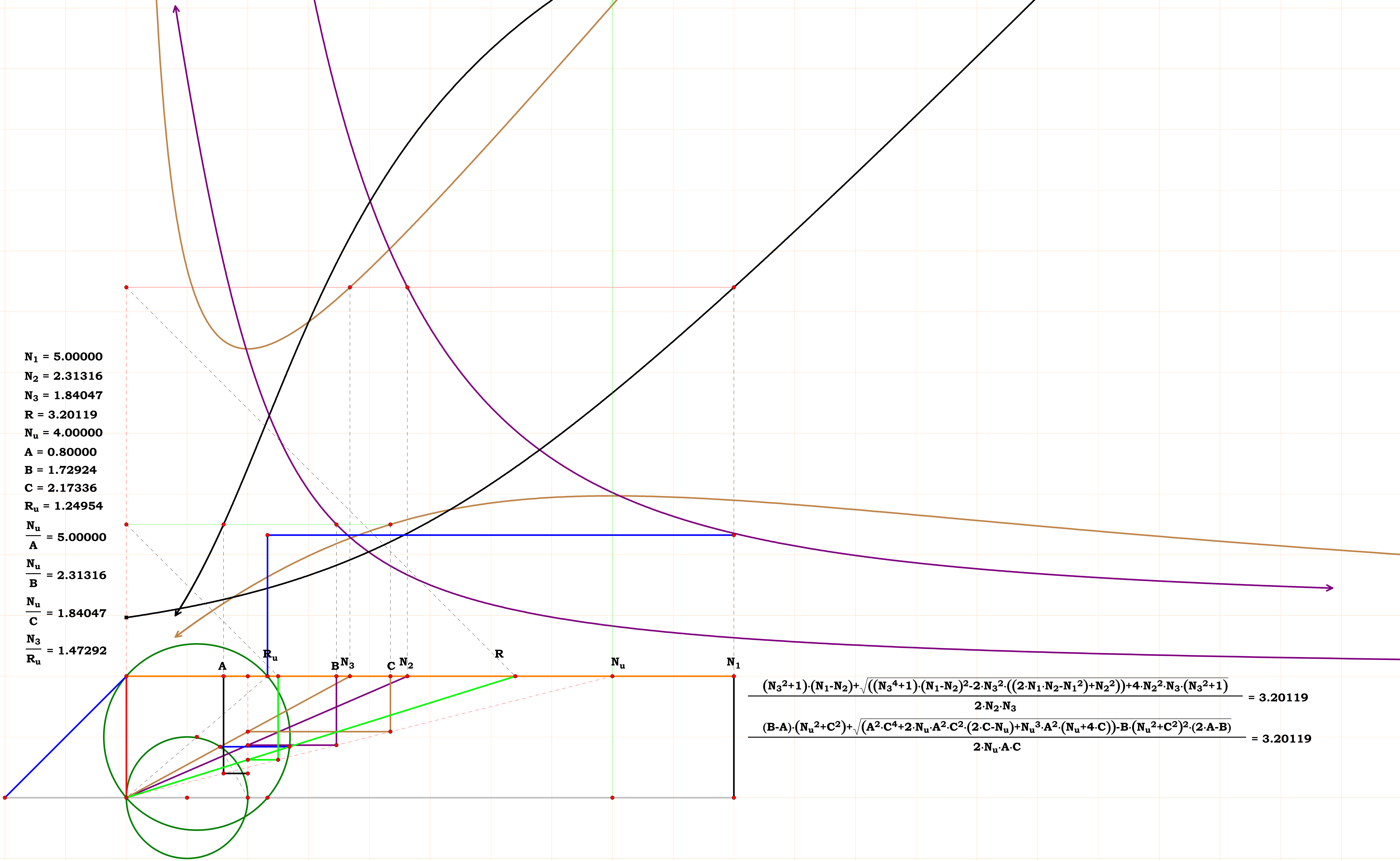
$\frac{N_u}{B} = 2.07681$

$\frac{N_u}{C} = 4.00000$

$\frac{N_u}{R_u} = 0.89051$

$$\frac{2 \cdot N_2 \cdot N_3^4}{(N_3^2+1) \cdot \left((N_2+N_3^2 \cdot (2 \cdot N_1-N_2))-\sqrt{N_2 \cdot N_3^4 \cdot (4 \cdot N_1-7 \cdot N_2)+2 \cdot N_2 \cdot N_3^2 \cdot (2 \cdot N_1-N_2)+N_2^2}\right)} = 0.89051$$

$$\frac{2 \cdot N_u^4 \cdot A}{(N_u^2+C^2) \cdot \left(A \cdot C^2-N_u^2 \cdot (A-2 \cdot B)-\sqrt{A^2 \cdot C^4-N_u^4 \cdot A \cdot (7 \cdot A-4 \cdot B)-2 \cdot N_u^2 \cdot A \cdot C^2 \cdot (A-2 \cdot B)}\right)} = 0.89051$$



$N_1 = 5.00000$

$N_2 = 2.31316$

$N_3 = 1.84047$

$R = 3.20119$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.72924$

$C = 2.17336$

$R_u = 1.24954$

$\frac{N_u}{A} = 5.00000$

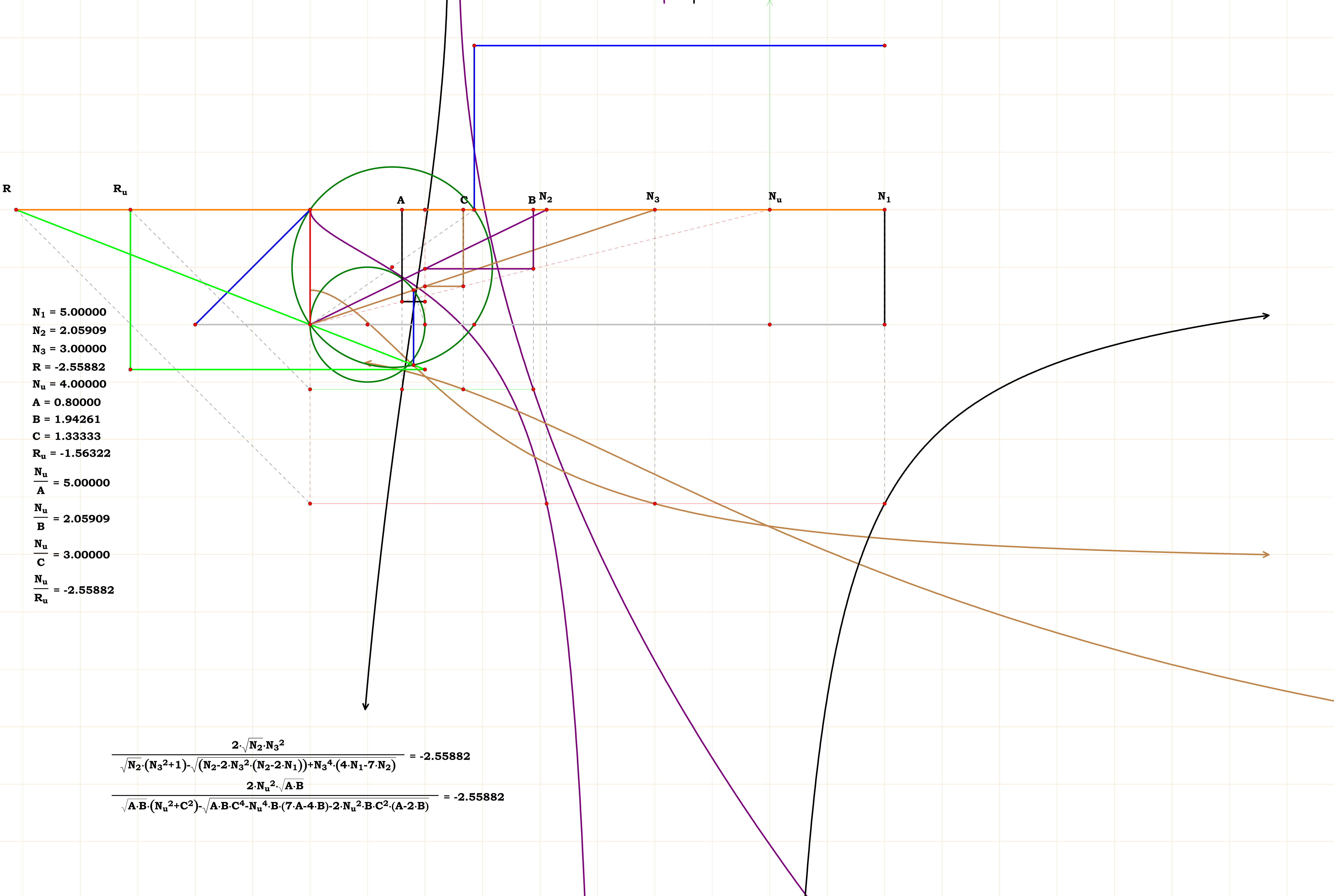
$\frac{N_u}{B} = 2.31316$

$\frac{N_u}{C} = 1.84047$

$\frac{N_3}{R_u} = 1.47292$

$$\frac{(N_3^2+1)\cdot(N_1-N_2)+\sqrt{((N_3^4+1)\cdot(N_1-N_2)^2-2\cdot N_3^2\cdot((2\cdot N_1\cdot N_2-N_1^2)+N_2^2))+4\cdot N_2^2\cdot N_3\cdot(N_3^2+1)}}{2\cdot N_2\cdot N_3} = 3.20119$$

$$\frac{(B-A)\cdot(N_u^2+C^2)+\sqrt{(A^2\cdot C^4+2\cdot N_u\cdot A^2\cdot C^2\cdot(2\cdot C-N_u)+N_u^3\cdot A^2\cdot(N_u+4\cdot C))-B\cdot(N_u^2+C^2)^2\cdot(2\cdot A-B)}}{2\cdot N_u\cdot A\cdot C} = 3.20119$$



N_1 = 5.00000

N_2 = 2.05909

N_3 = 3.00000

R = -2.55882

N_u = 4.00000

A = 0.80000

B = 1.94261

C = 1.33333

R_u = -1.56322

$\frac{N_u}{A}$ = 5.00000

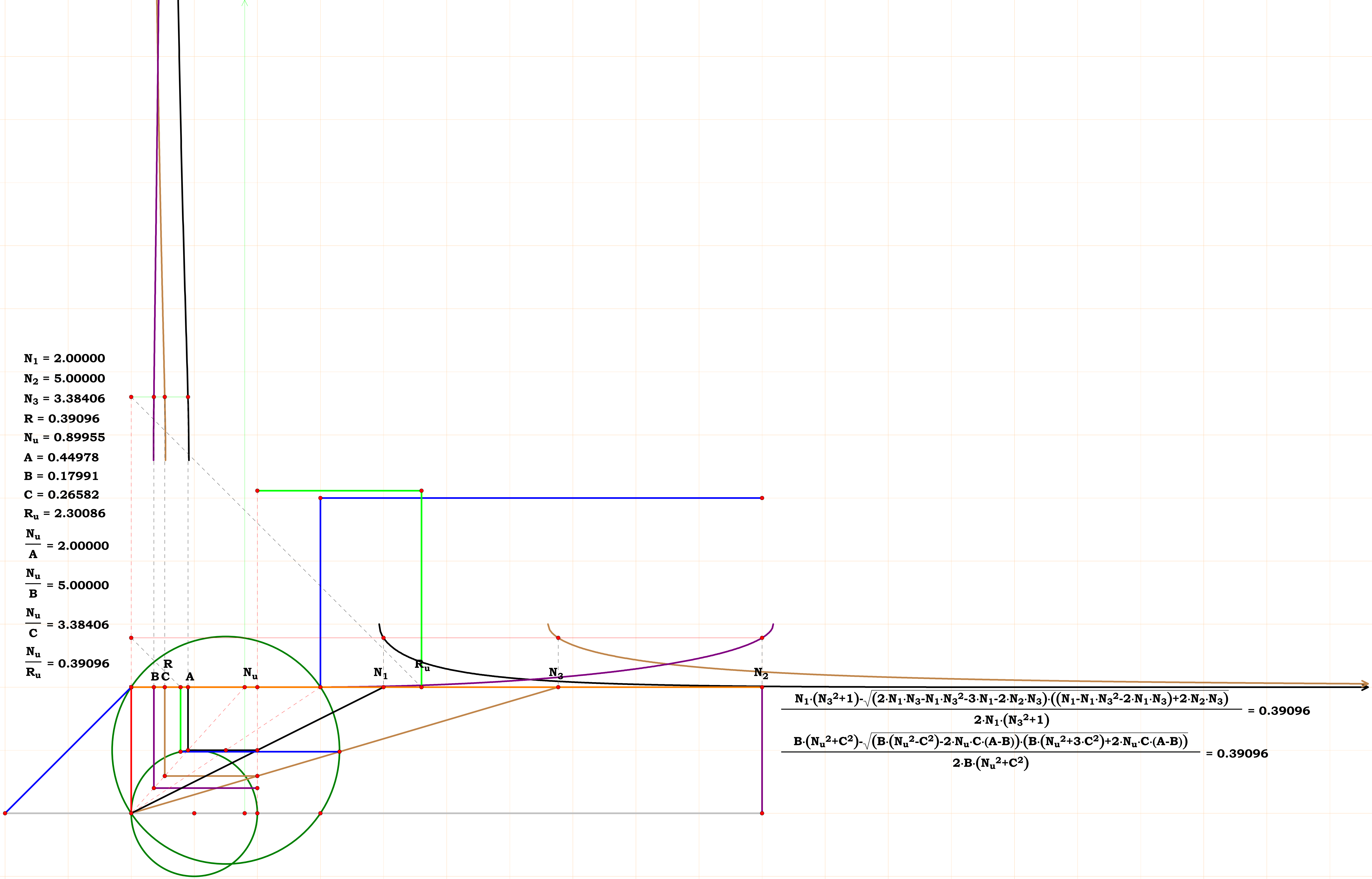
$\frac{N_u}{B}$ = 2.05909

$\frac{N_u}{C}$ = 3.00000

$\frac{N_u}{R_u}$ = -2.55882

$$\frac{2\cdot\sqrt{N_2}\cdot N_3^2}{\sqrt{N_2}\cdot(N_3^2+1)-\sqrt{(N_2-2\cdot N_3^2\cdot(N_2-2\cdot N_1))+N_3^4\cdot(4\cdot N_1-7\cdot N_2)}} = -2.55882$$

$$\frac{2\cdot N_u^2\cdot\sqrt{A\cdot B}}{\sqrt{A\cdot B}\cdot(N_u^2+C^2)-\sqrt{A\cdot B\cdot C^4-N_u^4\cdot B\cdot(7\cdot A-4\cdot B)-2\cdot N_u^2\cdot B\cdot C^2\cdot(A-2\cdot B)}} = -2.55882$$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 3.38406$

$R = 0.39096$

$N_u = 0.89955$

$A = 0.44978$

$B = 0.17991$

$C = 0.26582$

$R_u = 2.30086$

$\frac{N_u}{A} = 2.00000$

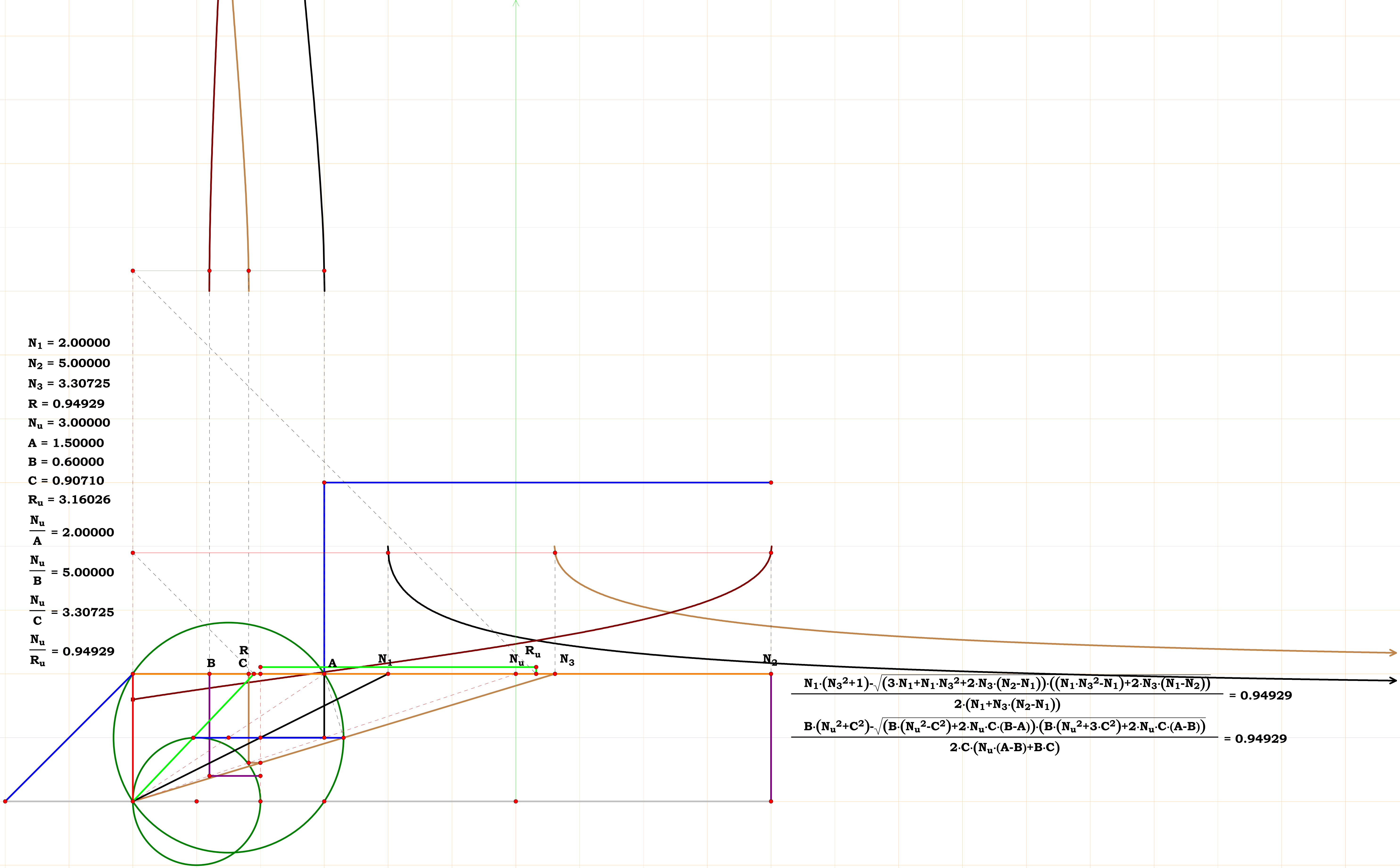
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 3.38406$

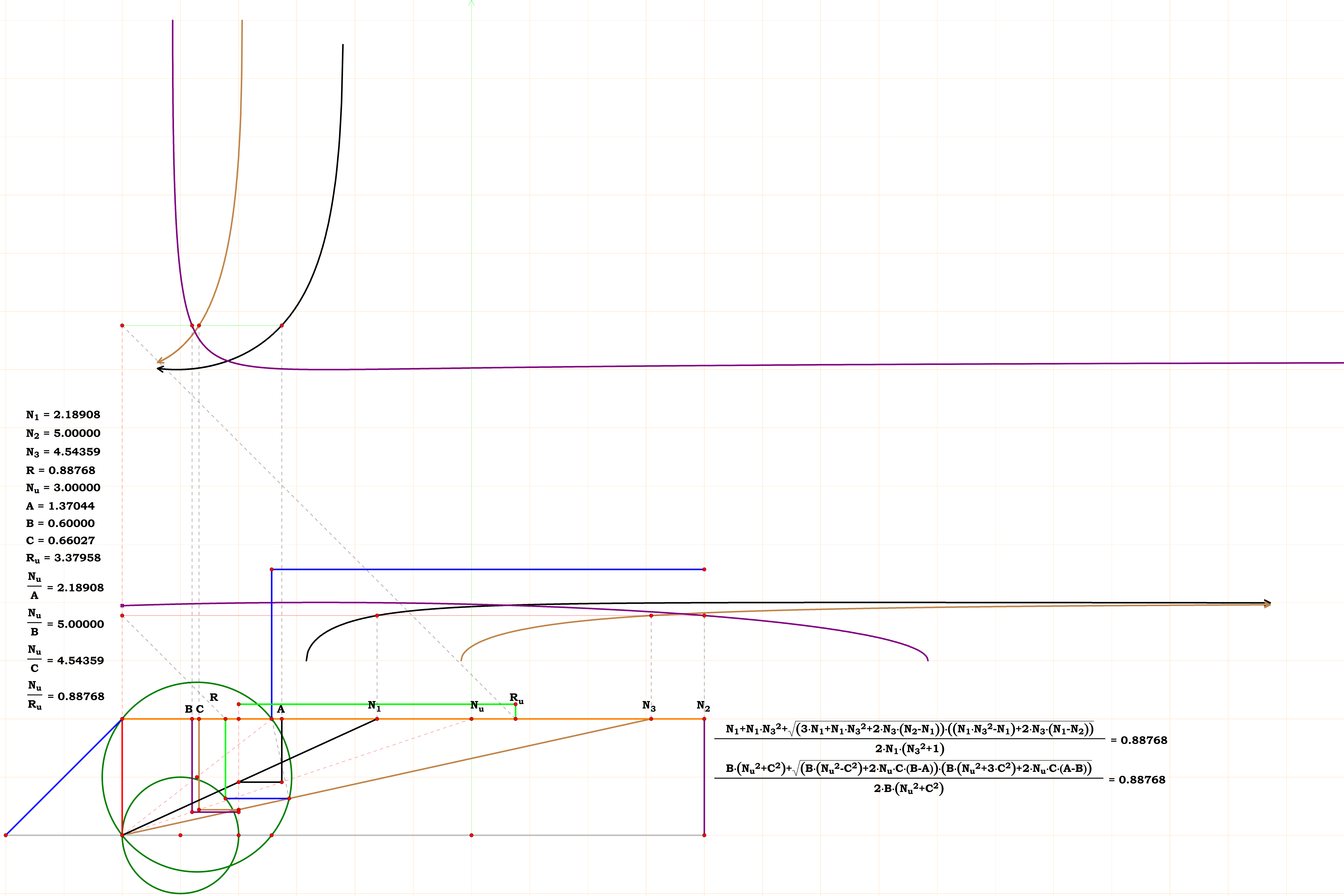
$\frac{N_u}{R_u} = 0.39096$

$$\frac{N_1 \cdot (N_3^2+1) - \sqrt{(2 \cdot N_1 \cdot N_3 - N_1 \cdot N_3^2 - 3 \cdot N_1 - 2 \cdot N_2 \cdot N_3) \cdot ((N_1 - N_1 \cdot N_3^2 - 2 \cdot N_1 \cdot N_3) + 2 \cdot N_2 \cdot N_3)}}{2 \cdot N_1 \cdot (N_3^2+1)} = 0.39096$$

$$\frac{B \cdot (N_u^2+C^2) - \sqrt{(B \cdot (N_u^2-C^2) - 2 \cdot N_u \cdot C \cdot (A-B)) \cdot (B \cdot (N_u^2+3 \cdot C^2) + 2 \cdot N_u \cdot C \cdot (A-B))}}{2 \cdot B \cdot (N_u^2+C^2)} = 0.39096$$



N_1 = 2.00000
N_2 = 5.00000
N_3 = 3.30725
R = 0.94929
N_u = 3.00000
A = 1.50000
B = 0.60000
C = 0.90710
R_u = 3.16026
$\frac{N_u}{A}$ = 2.00000
$\frac{N_u}{B}$ = 5.00000
$\frac{N_u}{C}$ = 3.30725
$\frac{N_u}{R_u}$ = 0.94929
R
B
C
A
N_1
N_u
R_u
N_3
N_2
$\frac{N_1\cdot(N_3^2+1)-\sqrt{(3\cdot N_1+N_1\cdot N_3^2+2\cdot N_3\cdot(N_2-N_1))\cdot((N_1\cdot N_3^2-N_1)+2\cdot N_3\cdot(N_1-N_2))}}{2\cdot(N_1+N_3\cdot(N_2-N_1))} = 0.94929$
$\frac{B\cdot(N_u^2+C^2)-\sqrt{(B\cdot(N_u^2-C^2)+2\cdot N_u\cdot C\cdot(B-A))\cdot(B\cdot(N_u^2+3\cdot C^2)+2\cdot N_u\cdot C\cdot(A-B))}}{2\cdot C\cdot(N_u\cdot(A-B)+B\cdot C)} = 0.94929$



$N_1 = 2.18908$

$N_2 = 5.00000$

$N_3 = 4.54359$

$R = 0.88768$

$N_u = 3.00000$

$A = 1.37044$

$B = 0.60000$

$C = 0.66027$

$R_u = 3.37958$

$\frac{N_u}{A} = 2.18908$

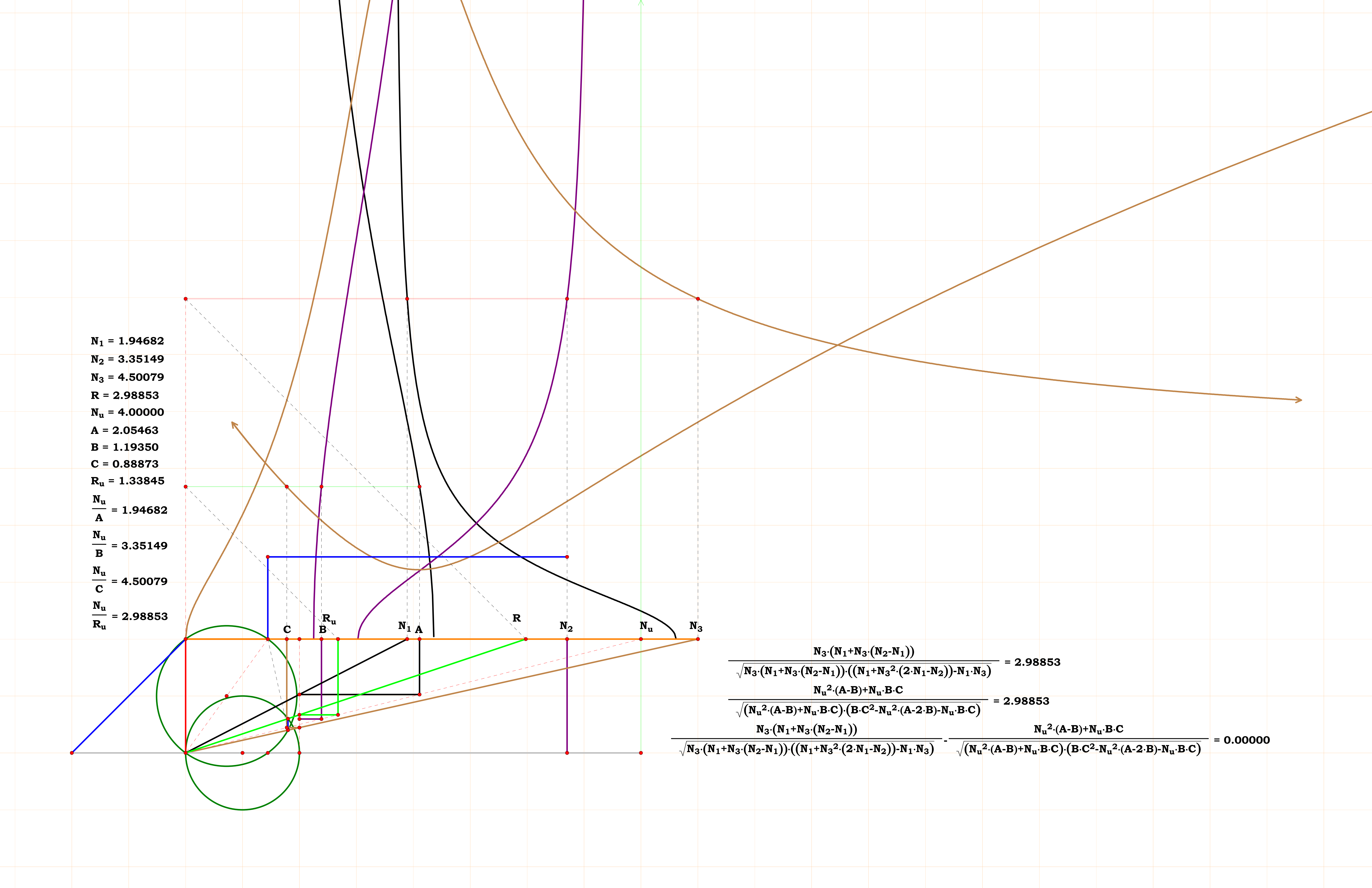
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 4.54359$

$\frac{N_u}{R_u} = 0.88768$

$$\frac{N_1+N_1\cdot N_3^2+\sqrt{\left(3\cdot N_1+N_1\cdot N_3^2+2\cdot N_3\cdot(N_2-N_1)\right)\cdot\left((N_1\cdot N_3^2-N_1)+2\cdot N_3\cdot(N_1-N_2)\right)}}{2\cdot N_1\cdot(N_3^2+1)} = 0.88768$$

$$\frac{B\cdot(N_u^2+C^2)+\sqrt{\left(B\cdot(N_u^2-C^2)+2\cdot N_u\cdot C\cdot(B-A)\right)\cdot\left(B\cdot(N_u^2+3\cdot C^2)+2\cdot N_u\cdot C\cdot(A-B)\right)}}{2\cdot B\cdot(N_u^2+C^2)} = 0.88768$$



N1 = 1.94682
N2 = 3.35149
N3 = 4.50079
R = 2.98853
Nu = 4.00000
A = 2.05463
B = 1.19350
C = 0.88873
Ru = 1.33845
Nu/A = 1.94682
Nu/B = 3.35149
Nu/C = 4.50079
Nu/Ru = 2.98853
C
B
Ru
N1
A
R
N2
Nu
N3
N3·(N1+N3·(N2-N1)) / √(N3·(N1+N3·(N2-N1))·((N1+N3²·(2·N1-N2))-N1·N3)) = 2.98853
(Nu²·(A-B)+Nu·B·C) / √((Nu²·(A-B)+Nu·B·C)·(B·C²-Nu²·(A-2·B)-Nu·B·C)) = 2.98853
N3·(N1+N3·(N2-N1)) / √(N3·(N1+N3·(N2-N1))·((N1+N3²·(2·N1-N2))-N1·N3)) - (Nu²·(A-B)+Nu·B·C) / √((Nu²·(A-B)+Nu·B·C)·(B·C²-Nu²·(A-2·B)-Nu·B·C)) = 0.00000

$N_1 = 2.13590$

$N_2 = 5.00000$

$N_3 = 4.69578$

$R = 2.80212$

$N_u = 4.00000$

$A = 1.87275$

$B = 0.80000$

$C = 0.85183$

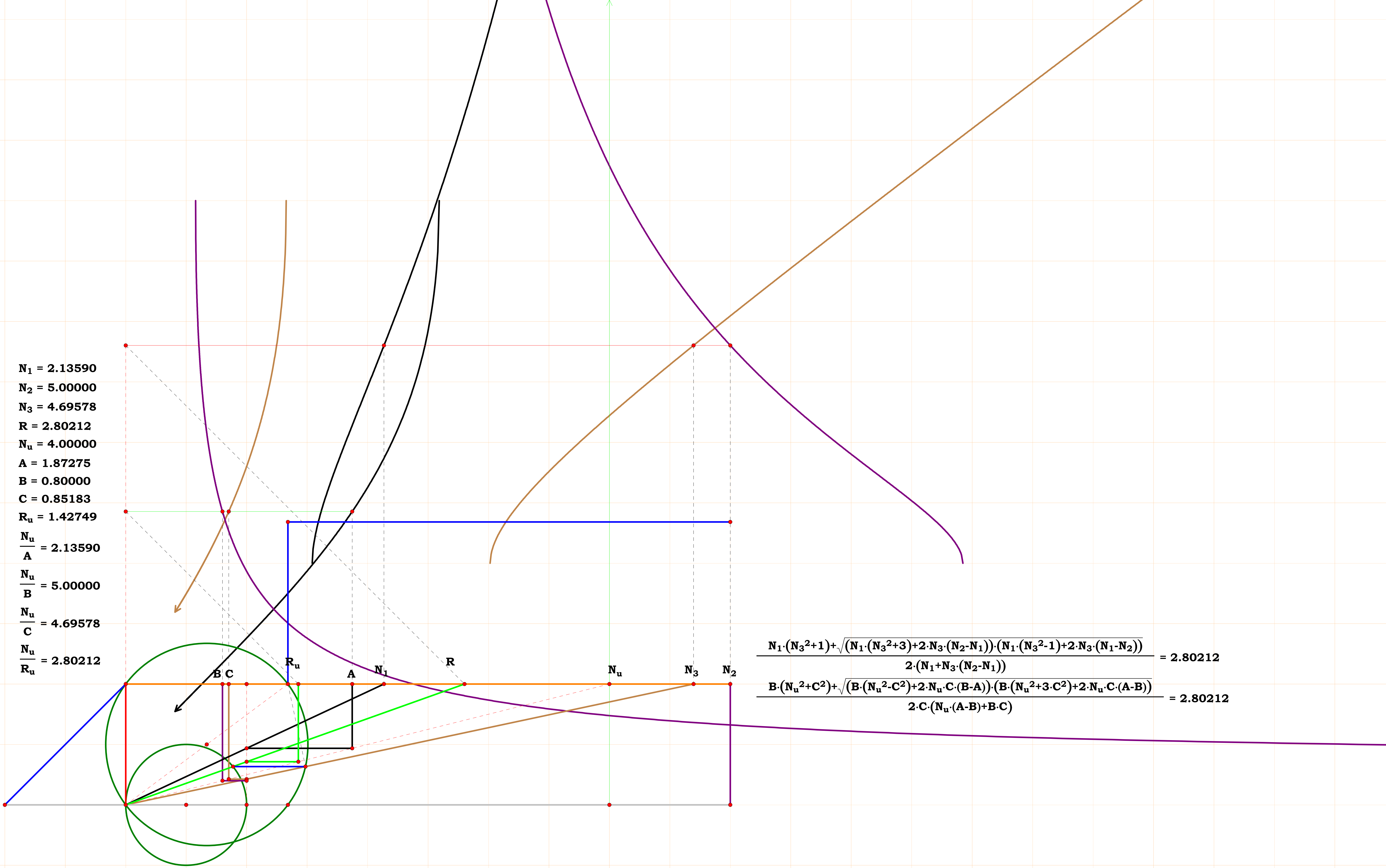
$R_u = 1.42749$

$\frac{N_u}{A} = 2.13590$

$\frac{N_u}{B} = 5.00000$

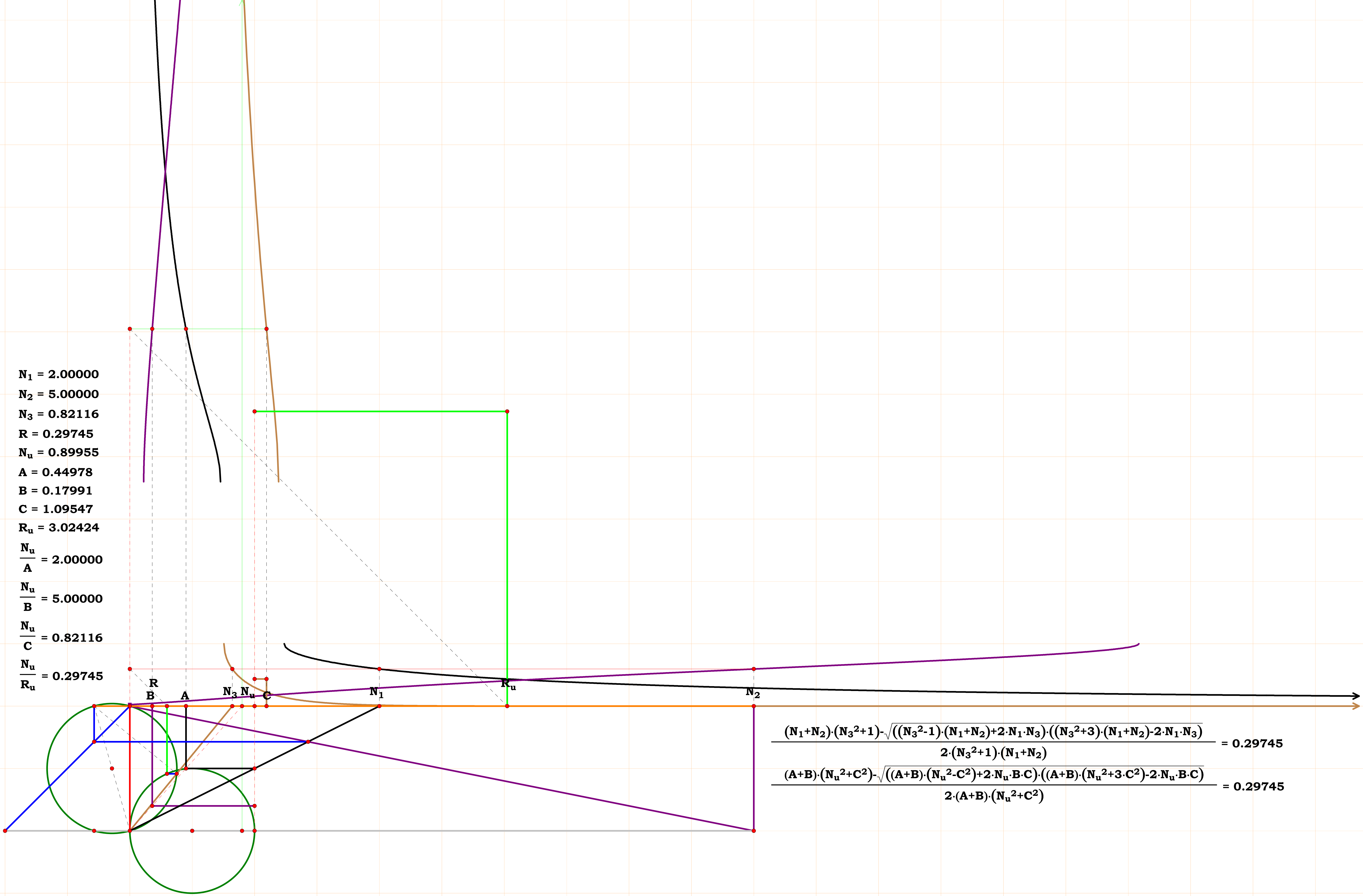
$\frac{N_u}{C} = 4.69578$

$\frac{N_u}{R_u} = 2.80212$



$$\frac{N_1\cdot(N_3^2+1)+\sqrt{(N_1\cdot(N_3^2+3)+2\cdot N_3\cdot(N_2-N_1))\cdot(N_1\cdot(N_3^2-1)+2\cdot N_3\cdot(N_1-N_2))}}{2\cdot(N_1+N_3\cdot(N_2-N_1))} = 2.80212$$

$$\frac{B\cdot(N_u^2+C^2)+\sqrt{(B\cdot(N_u^2-C^2)+2\cdot N_u\cdot C\cdot(B-A))\cdot(B\cdot(N_u^2+3\cdot C^2)+2\cdot N_u\cdot C\cdot(A-B))}}{2\cdot C\cdot(N_u\cdot(A-B)+B\cdot C)} = 2.80212$$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 0.82116$

$R = 0.29745$

$N_u = 0.89955$

$A = 0.44978$

$B = 0.17991$

$C = 1.09547$

$R_u = 3.02424$

$\frac{N_u}{A} = 2.00000$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.82116$

$\frac{N_u}{R_u} = 0.29745$

$$\frac{(N_1+N_2)\cdot(N_3^2+1)-\sqrt{((N_3^2-1)\cdot(N_1+N_2)+2\cdot N_1\cdot N_3)\cdot((N_3^2+3)\cdot(N_1+N_2)-2\cdot N_1\cdot N_3)}}{2\cdot(N_3^2+1)\cdot(N_1+N_2)} = 0.29745$$

$$\frac{(A+B)\cdot(N_u^2+C^2)-\sqrt{((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot B\cdot C)\cdot((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot B\cdot C)}}{2\cdot(A+B)\cdot(N_u^2+C^2)} = 0.29745$$

$N_1 = 1.64548$

$N_2 = 5.00000$

$N_3 = 0.90979$

$R = 0.55395$

$N_u = 2.00000$

$A = 1.21545$

$B = 0.40000$

$C = 2.19831$

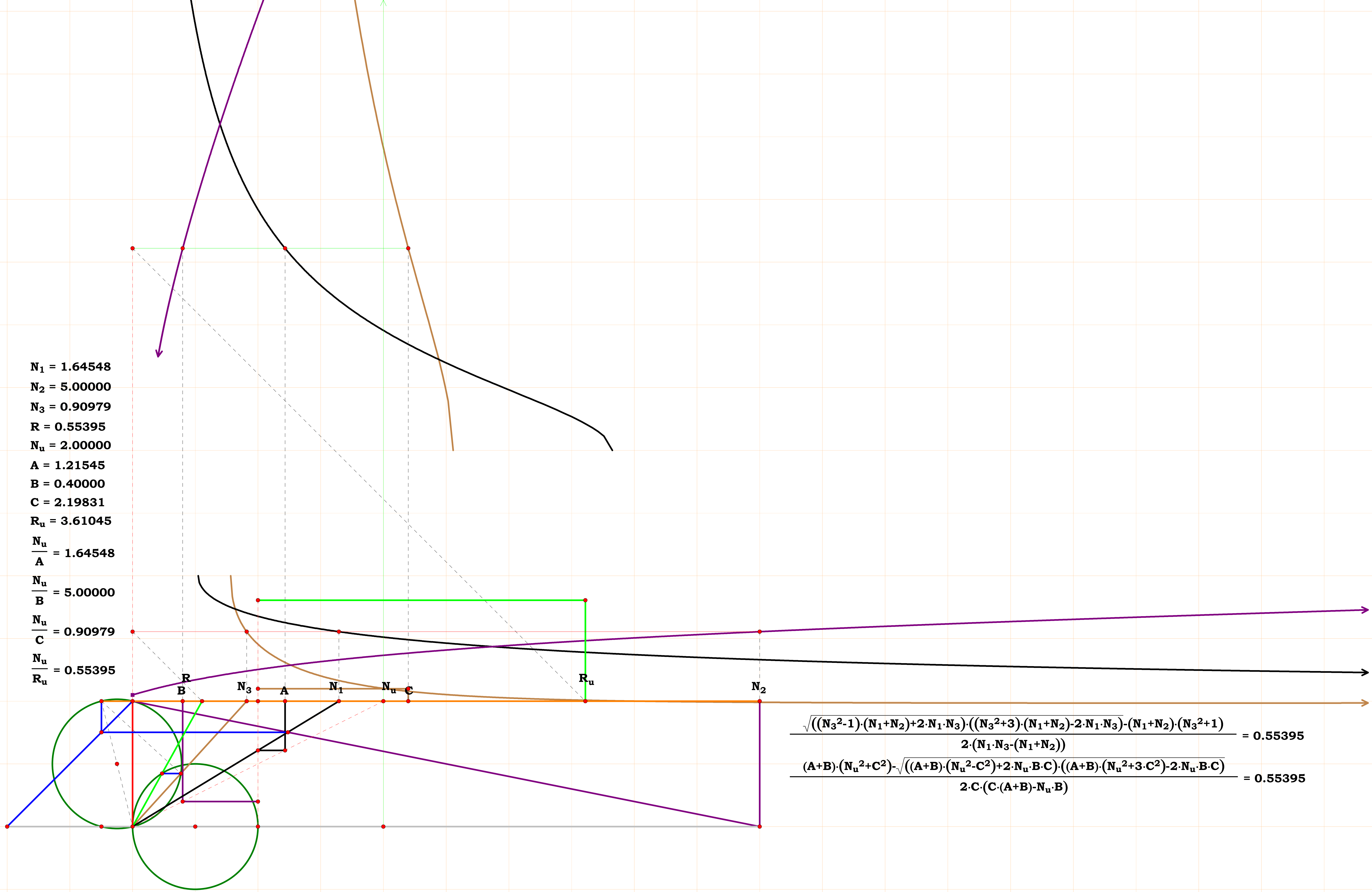
$R_u = 3.61045$

$\frac{N_u}{A} = 1.64548$

$\frac{N_u}{B} = 5.00000$

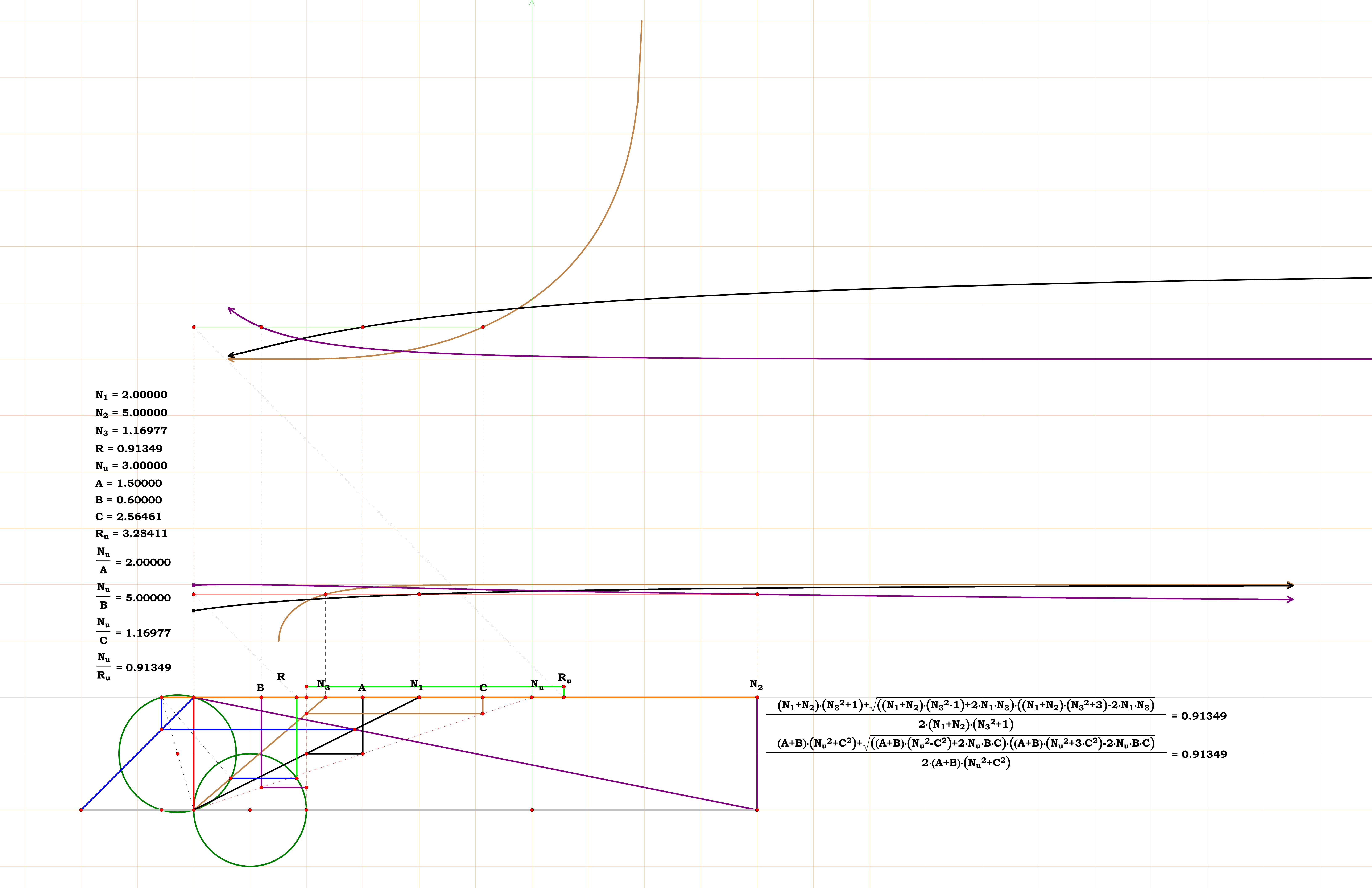
$\frac{N_u}{C} = 0.90979$

$\frac{N_u}{R_u} = 0.55395$

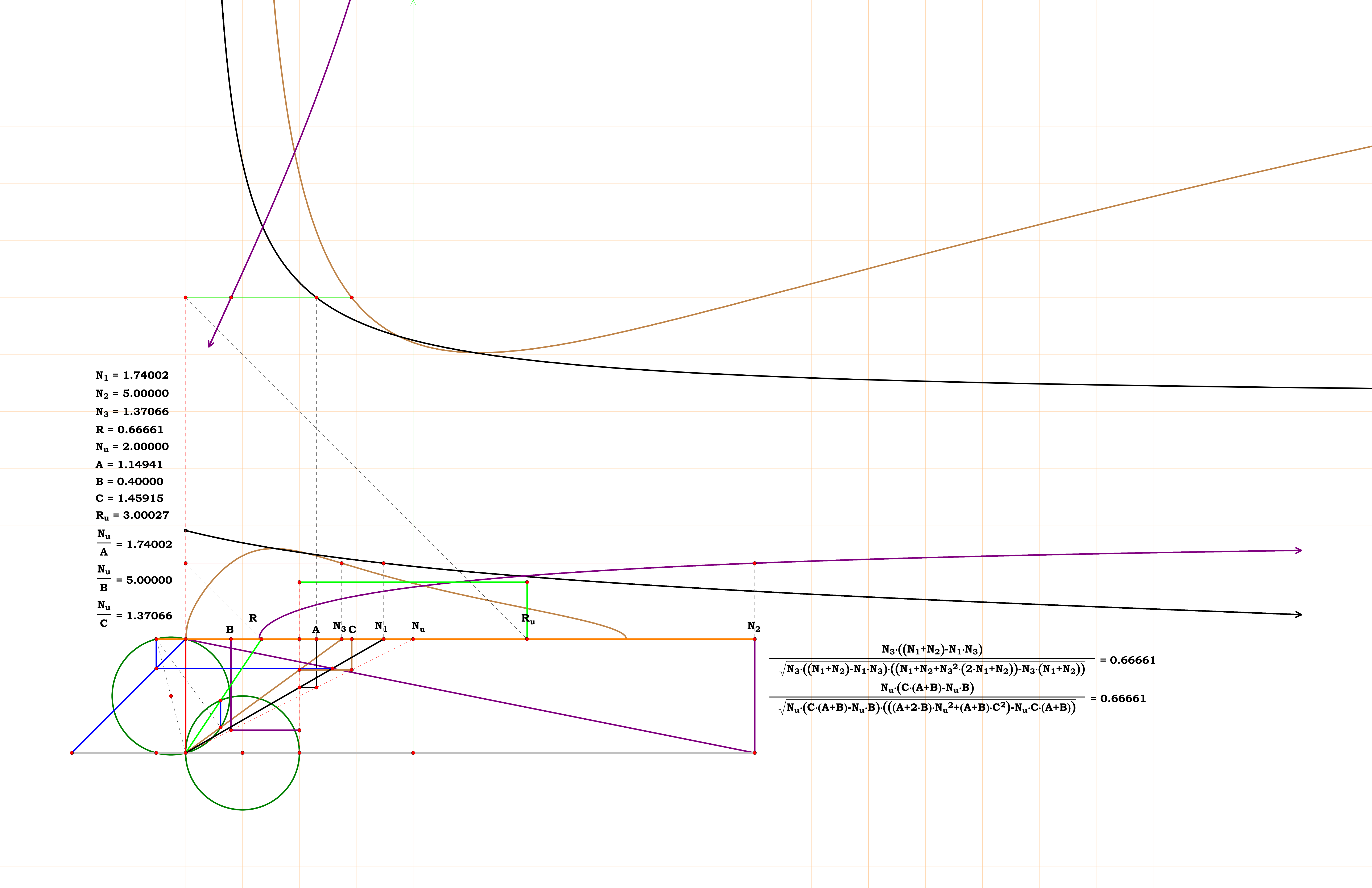


$$\frac{\sqrt{\left((N_3^2-1)\cdot(N_1+N_2)+2\cdot N_1\cdot N_3\right)\cdot\left((N_3^2+3)\cdot(N_1+N_2)-2\cdot N_1\cdot N_3\right)}-(N_1+N_2)\cdot(N_3^2+1)}{2\cdot(N_1\cdot N_3-(N_1+N_2))} = 0.55395$$

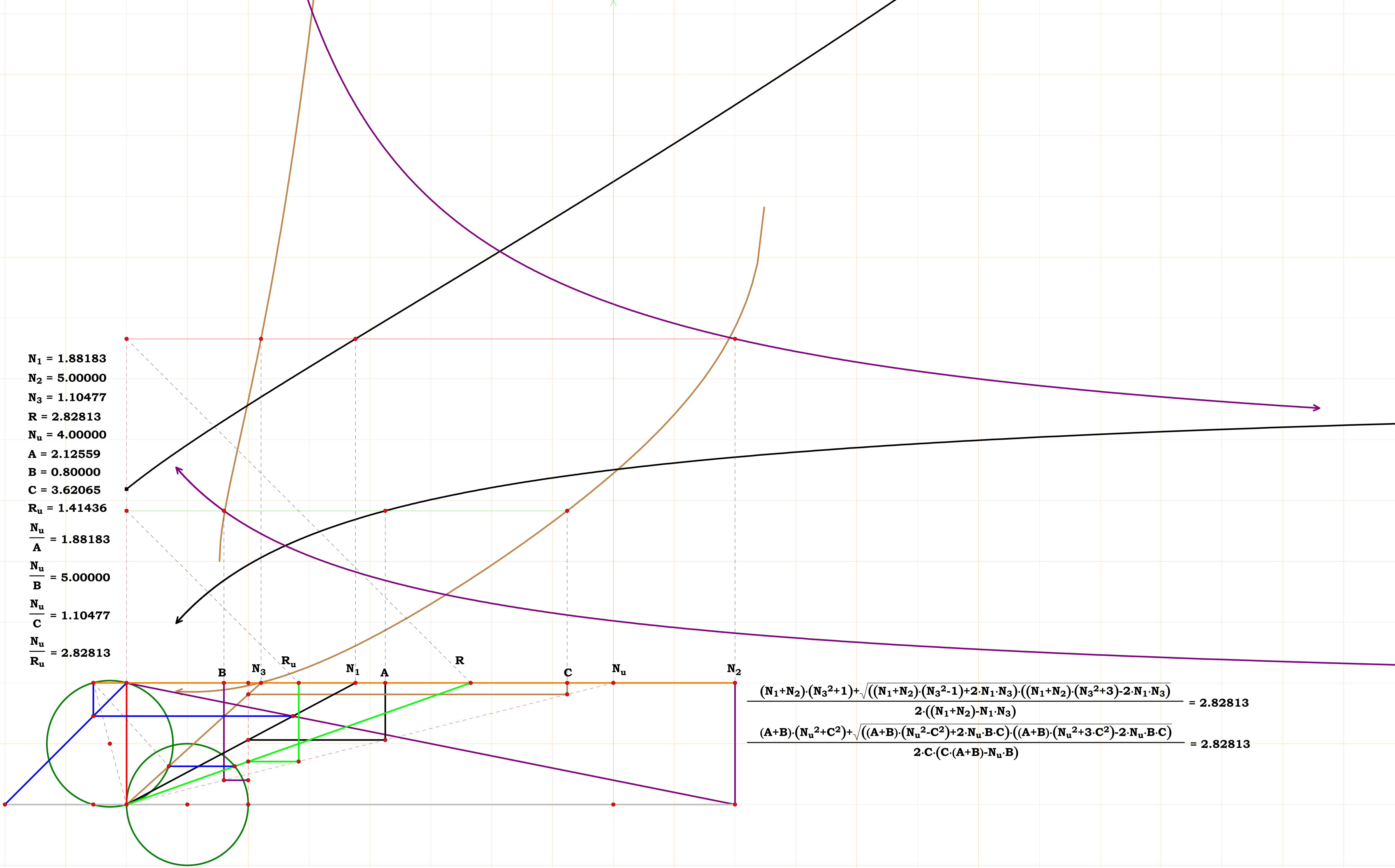
$$\frac{(A+B)\cdot(N_u^2+C^2)-\sqrt{\left((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot B\cdot C\right)\cdot\left((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot B\cdot C\right)}}{2\cdot C\cdot(C\cdot(A+B)-N_u\cdot B)} = 0.55395$$



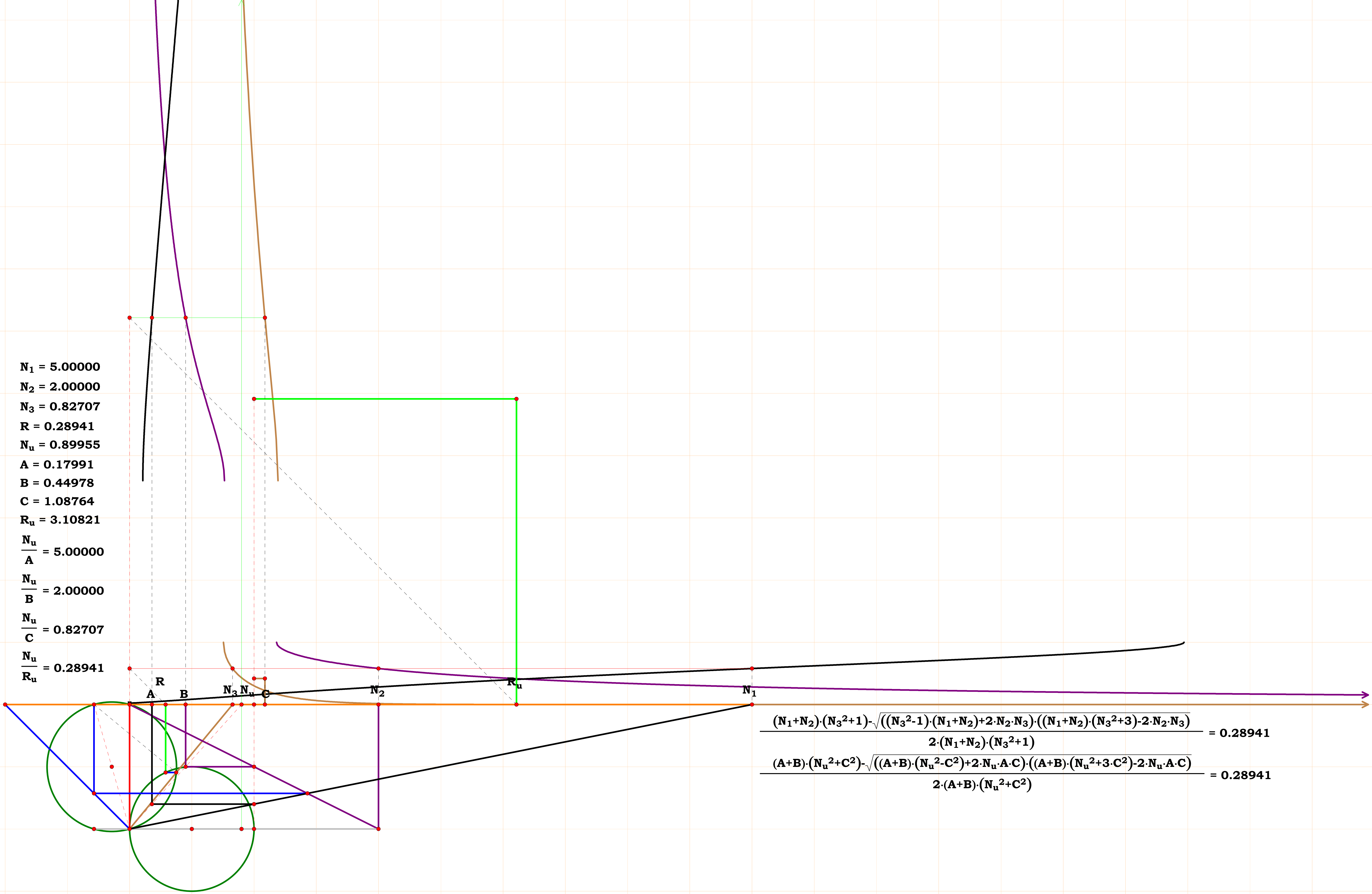
$N_1 = 2.00000$
$N_2 = 5.00000$
$N_3 = 1.16977$
$R = 0.91349$
$N_u = 3.00000$
$A = 1.50000$
$B = 0.60000$
$C = 2.56461$
$R_u = 3.28411$
$\frac{N_u}{A} = 2.00000$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.16977$
$\frac{N_u}{R_u} = 0.91349$
B
R
N_3
A
N_1
C
N_u
R_u
N_2
$\frac{(N_1+N_2)\cdot(N_3^2+1)+\sqrt{((N_1+N_2)\cdot(N_3^2-1)+2\cdot N_1\cdot N_3)\cdot((N_1+N_2)\cdot(N_3^2+3)-2\cdot N_1\cdot N_3)}}{2\cdot(N_1+N_2)\cdot(N_3^2+1)} = 0.91349$
$\frac{(A+B)\cdot(N_u^2+C^2)+\sqrt{((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot B\cdot C)\cdot((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot B\cdot C)}}{2\cdot(A+B)\cdot(N_u^2+C^2)} = 0.91349$



$N_1 = 1.74002$
$N_2 = 5.00000$
$N_3 = 1.37066$
$R = 0.66661$
$N_u = 2.00000$
$A = 1.14941$
$B = 0.40000$
$C = 1.45915$
$R_u = 3.00027$
$\frac{N_u}{A} = 1.74002$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.37066$
B
R
A
N_3
C
N_1
N_u
R_u
N_2
$\frac{N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3)}{\sqrt{N_3 \cdot ((N_1+N_2)-N_1 \cdot N_3) \cdot ((N_1+N_2+N_3^2 \cdot (2 \cdot N_1+N_2))-N_3 \cdot (N_1+N_2))}} = 0.66661$
$\frac{N_u \cdot (C \cdot (A+B)-N_u \cdot B)}{\sqrt{N_u \cdot (C \cdot (A+B)-N_u \cdot B) \cdot (((A+2 \cdot B) \cdot N_u^2+(A+B) \cdot C^2)-N_u \cdot C \cdot (A+B))}} = 0.66661$



$N_1 = 1.88183$
$N_2 = 5.00000$
$N_3 = 1.10477$
$R = 2.82813$
$N_u = 4.00000$
$A = 2.12559$
$B = 0.80000$
$C = 3.62065$
$R_u = 1.41436$
$\frac{N_u}{A} = 1.88183$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 1.10477$
$\frac{N_u}{R_u} = 2.82813$
B
N_3
R_u
N_1
A
R
C
N_u
N_2
$\frac{(N_1+N_2)\cdot(N_3^2+1)+\sqrt{((N_1+N_2)\cdot(N_3^2-1)+2\cdot N_1\cdot N_3)\cdot((N_1+N_2)\cdot(N_3^2+3)-2\cdot N_1\cdot N_3)}}{2\cdot((N_1+N_2)-N_1\cdot N_3)} = 2.82813$
$\frac{(A+B)\cdot(N_u^2+C^2)+\sqrt{((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot B\cdot C)\cdot((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot B\cdot C)}}{2\cdot C\cdot(C\cdot(A+B)-N_u\cdot B)} = 2.82813$



$N_1 = 5.00000$

$N_2 = 2.00000$

$N_3 = 0.82707$

$R = 0.28941$

$N_u = 0.89955$

$A = 0.17991$

$B = 0.44978$

$C = 1.08764$

$R_u = 3.10821$

$\frac{N_u}{A} = 5.00000$

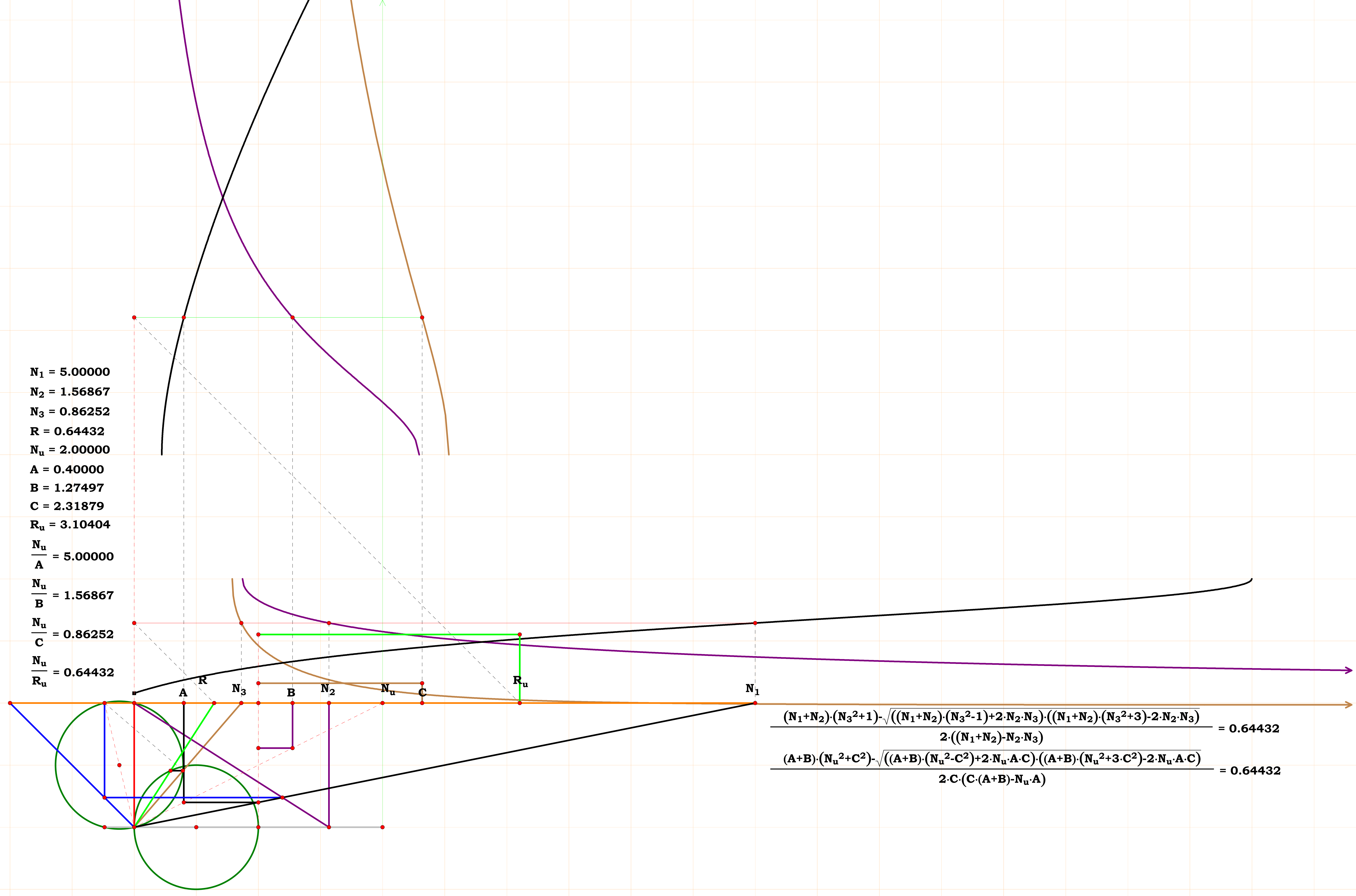
$\frac{N_u}{B} = 2.00000$

$\frac{N_u}{C} = 0.82707$

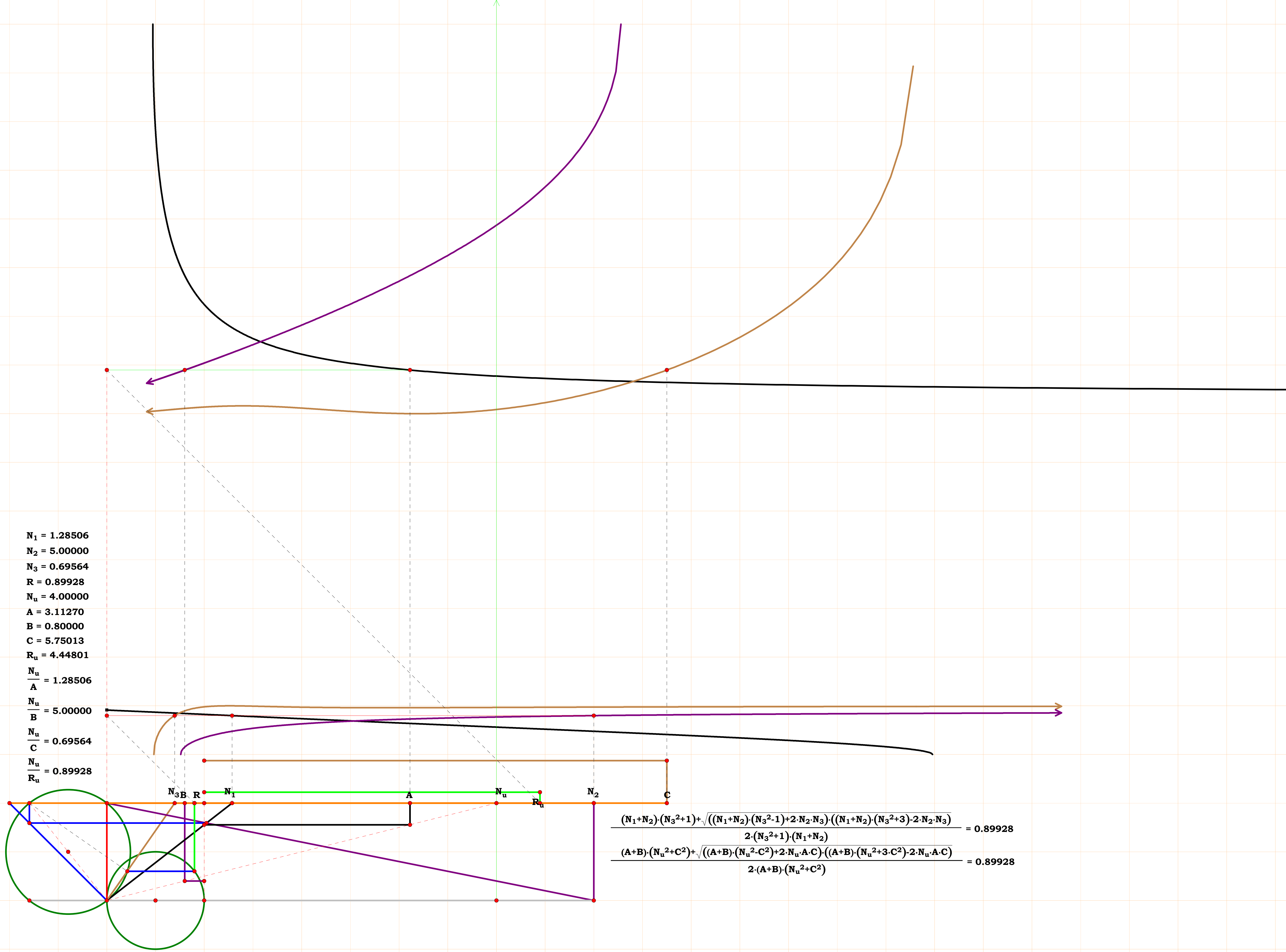
$\frac{N_u}{R_u} = 0.28941$

$$\frac{(N_1+N_2)\cdot(N_3{}^2+1)-\sqrt{\left((N_3{}^2-1)\cdot(N_1+N_2)+2\cdot N_2\cdot N_3\right)\cdot\left((N_1+N_2)\cdot(N_3{}^2+3)-2\cdot N_2\cdot N_3\right)}}{2\cdot(N_1+N_2)\cdot(N_3{}^2+1)} = 0.28941$$

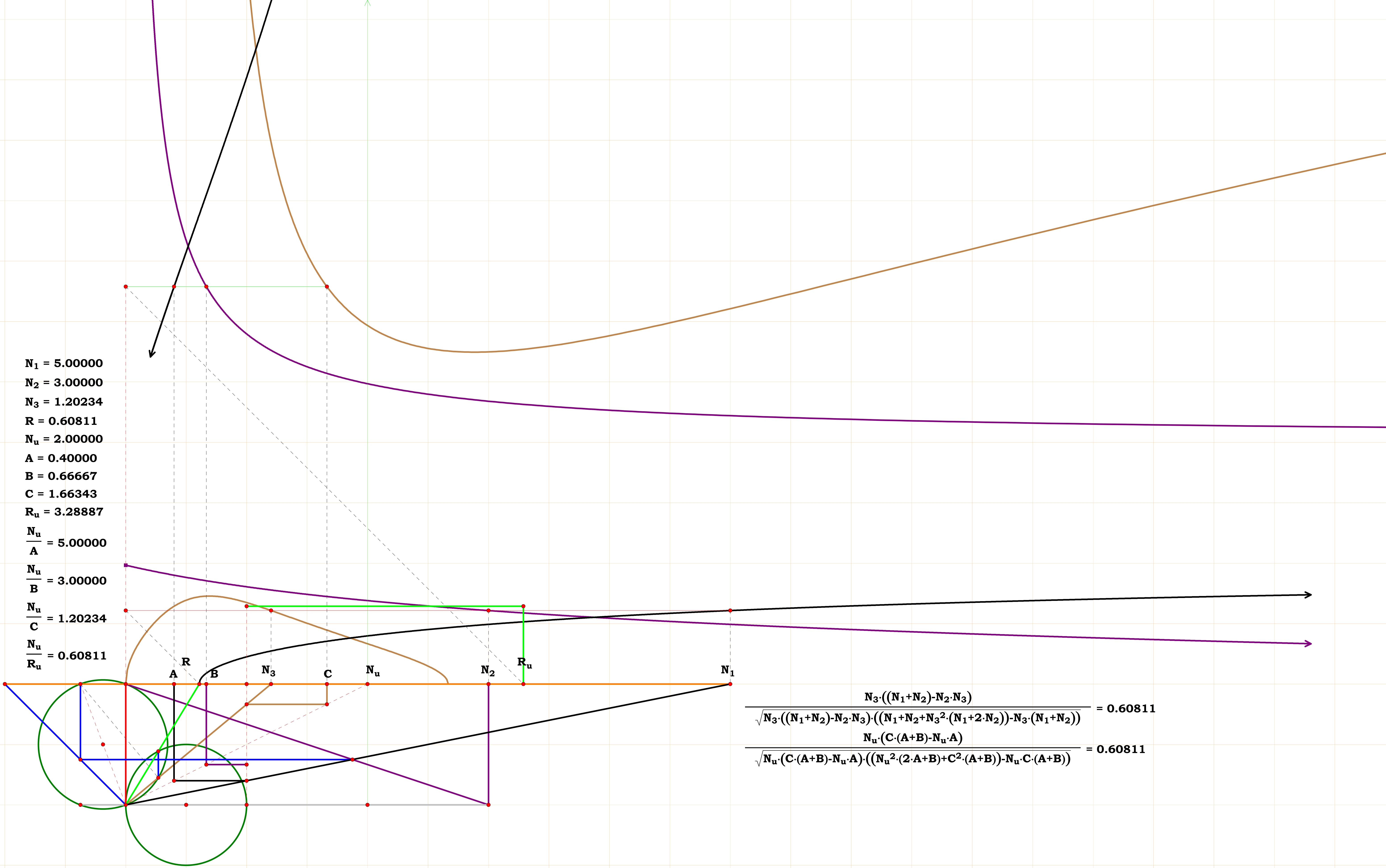
$$\frac{(A+B)\cdot(N_u{}^2+C^2)-\sqrt{\left((A+B)\cdot(N_u{}^2-C^2)+2\cdot N_u\cdot A\cdot C\right)\cdot\left((A+B)\cdot(N_u{}^2+3\cdot C^2)-2\cdot N_u\cdot A\cdot C\right)}}{2\cdot(A+B)\cdot(N_u{}^2+C^2)} = 0.28941$$



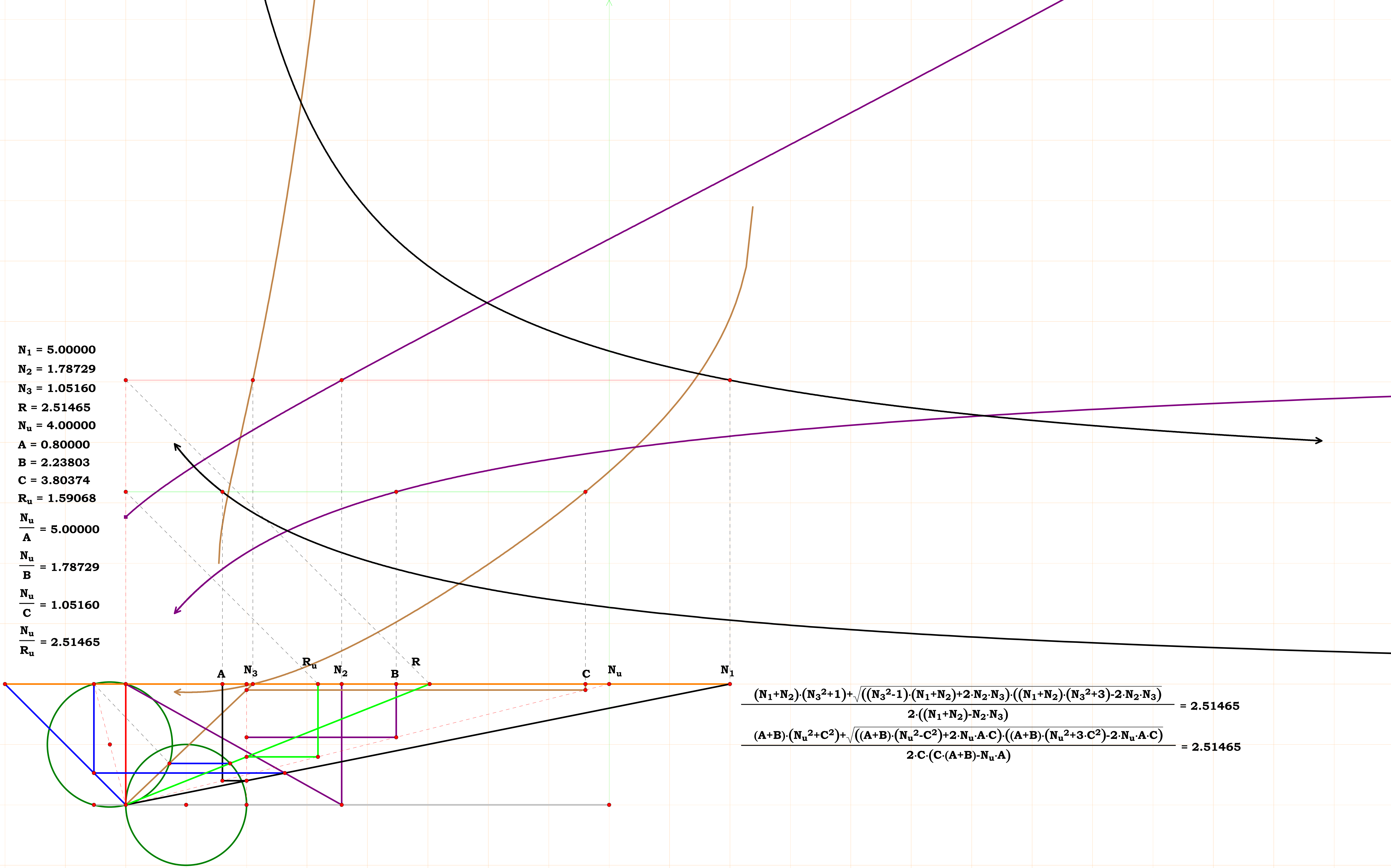
$N_1 = 5.00000$
$N_2 = 1.56867$
$N_3 = 0.86252$
$R = 0.64432$
$N_u = 2.00000$
$A = 0.40000$
$B = 1.27497$
$C = 2.31879$
$R_u = 3.10404$
$\frac{N_u}{A} = 5.00000$
$\frac{N_u}{B} = 1.56867$
$\frac{N_u}{C} = 0.86252$
$\frac{N_u}{R_u} = 0.64432$
R
A
N_3
B
N_2
N_u
C
R_u
N_1
$\frac{(N_1+N_2)\cdot(N_3^2+1)-\sqrt{((N_1+N_2)\cdot(N_3^2-1)+2\cdot N_2\cdot N_3)\cdot((N_1+N_2)\cdot(N_3^2+3)-2\cdot N_2\cdot N_3)}}{2\cdot((N_1+N_2)-N_2\cdot N_3)} = 0.64432$
$\frac{(A+B)\cdot(N_u^2+C^2)-\sqrt{((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot A\cdot C)\cdot((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot A\cdot C)}}{2\cdot C\cdot(C\cdot(A+B)-N_u\cdot A)} = 0.64432$



$N_1 = 1.28506$
$N_2 = 5.00000$
$N_3 = 0.69564$
$R = 0.89928$
$N_u = 4.00000$
$A = 3.11270$
$B = 0.80000$
$C = 5.75013$
$R_u = 4.44801$
$\frac{N_u}{A} = 1.28506$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.69564$
$\frac{N_u}{R_u} = 0.89928$
N_3
B
R
N_1
A
N_u
R_u
N_2
C
$\frac{(N_1+N_2)\cdot(N_3^2+1)+\sqrt{((N_1+N_2)\cdot(N_3^2-1)+2\cdot N_2\cdot N_3)\cdot((N_1+N_2)\cdot(N_3^2+3)-2\cdot N_2\cdot N_3)}}{2\cdot(N_3^2+1)\cdot(N_1+N_2)} = 0.89928$
$\frac{(A+B)\cdot(N_u^2+C^2)+\sqrt{((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot A\cdot C)\cdot((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot A\cdot C)}}{2\cdot(A+B)\cdot(N_u^2+C^2)} = 0.89928$



N_1 = 5.00000
N_2 = 3.00000
N_3 = 1.20234
R = 0.60811
N_u = 2.00000
A = 0.40000
B = 0.66667
C = 1.66343
R_u = 3.28887
$\frac{N_u}{A}$ = 5.00000
$\frac{N_u}{B}$ = 3.00000
$\frac{N_u}{C}$ = 1.20234
$\frac{N_u}{R_u}$ = 0.60811
R
A
B
N_3
C
N_u
N_2
R_u
N_1
$\frac{N_3\cdot((N_1+N_2)-N_2\cdot N_3)}{\sqrt{N_3\cdot((N_1+N_2)-N_2\cdot N_3)\cdot((N_1+N_2+N_3^2\cdot(N_1+2\cdot N_2))-N_3\cdot(N_1+N_2))}} = 0.60811$
$\frac{N_u\cdot(C\cdot(A+B)-N_u\cdot A)}{\sqrt{N_u\cdot(C\cdot(A+B)-N_u\cdot A)\cdot((N_u^2\cdot(2\cdot A+B)+C^2\cdot(A+B))-N_u\cdot C\cdot(A+B))}} = 0.60811$



$N_1 = 5.00000$

$N_2 = 1.78729$

$N_3 = 1.05160$

$R = 2.51465$

$N_u = 4.00000$

$A = 0.80000$

$B = 2.23803$

$C = 3.80374$

$R_u = 1.59068$

$\frac{N_u}{A} = 5.00000$

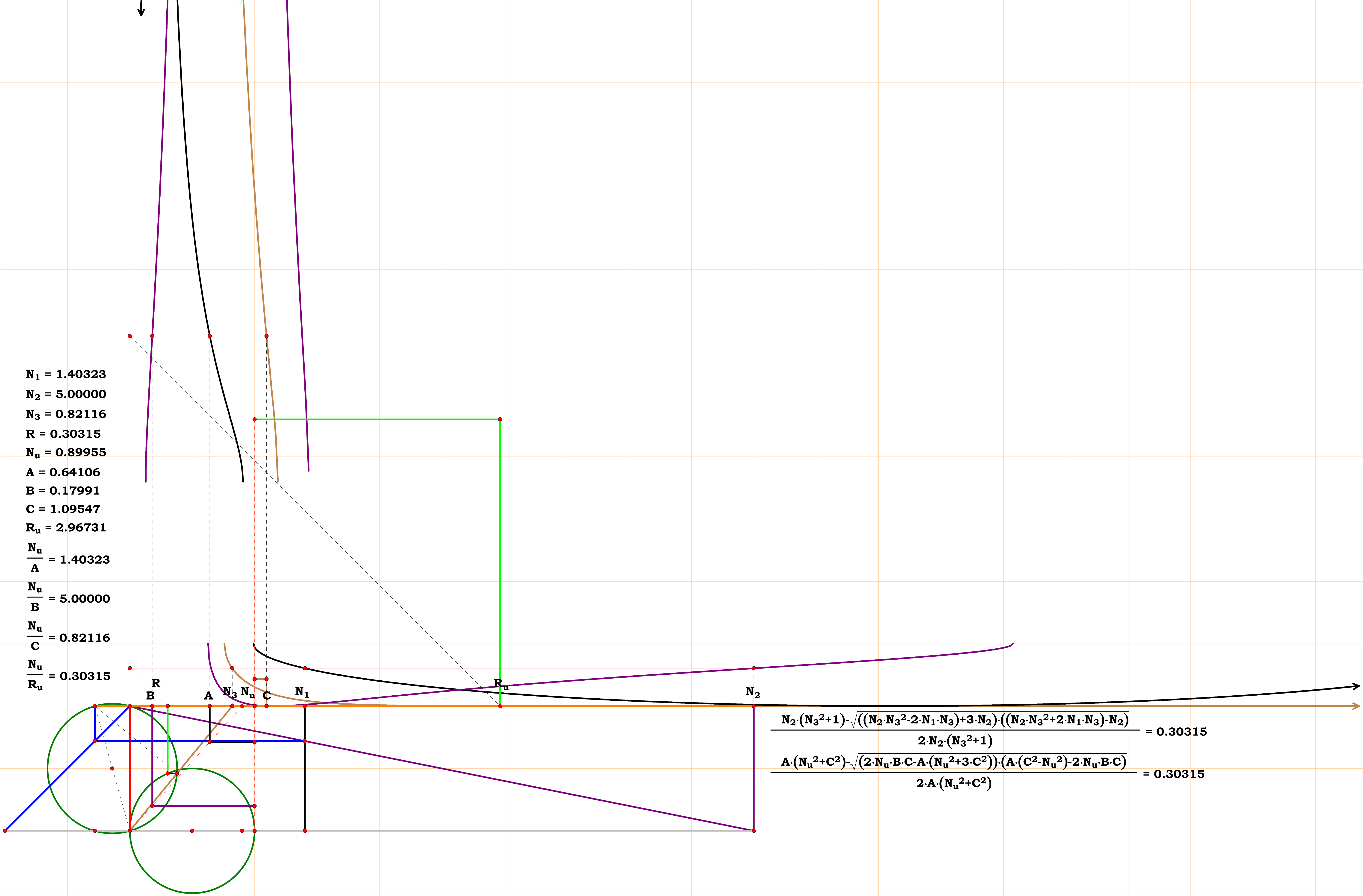
$\frac{N_u}{B} = 1.78729$

$\frac{N_u}{C} = 1.05160$

$\frac{N_u}{R_u} = 2.51465$

$$\frac{(N_1+N_2)\cdot(N_3^2+1)+\sqrt{((N_3^2-1)\cdot(N_1+N_2)+2\cdot N_2\cdot N_3)\cdot((N_1+N_2)\cdot(N_3^2+3)-2\cdot N_2\cdot N_3)}}{2\cdot((N_1+N_2)-N_2\cdot N_3)} = 2.51465$$

$$\frac{(A+B)\cdot(N_u^2+C^2)+\sqrt{((A+B)\cdot(N_u^2-C^2)+2\cdot N_u\cdot A\cdot C)\cdot((A+B)\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot A\cdot C)}}{2\cdot C\cdot(C\cdot(A+B)-N_u\cdot A)} = 2.51465$$



$N_1 = 1.40323$

$N_2 = 5.00000$

$N_3 = 0.82116$

$R = 0.30315$

$N_u = 0.89955$

$A = 0.64106$

$B = 0.17991$

$C = 1.09547$

$R_u = 2.96731$

$\frac{N_u}{A} = 1.40323$

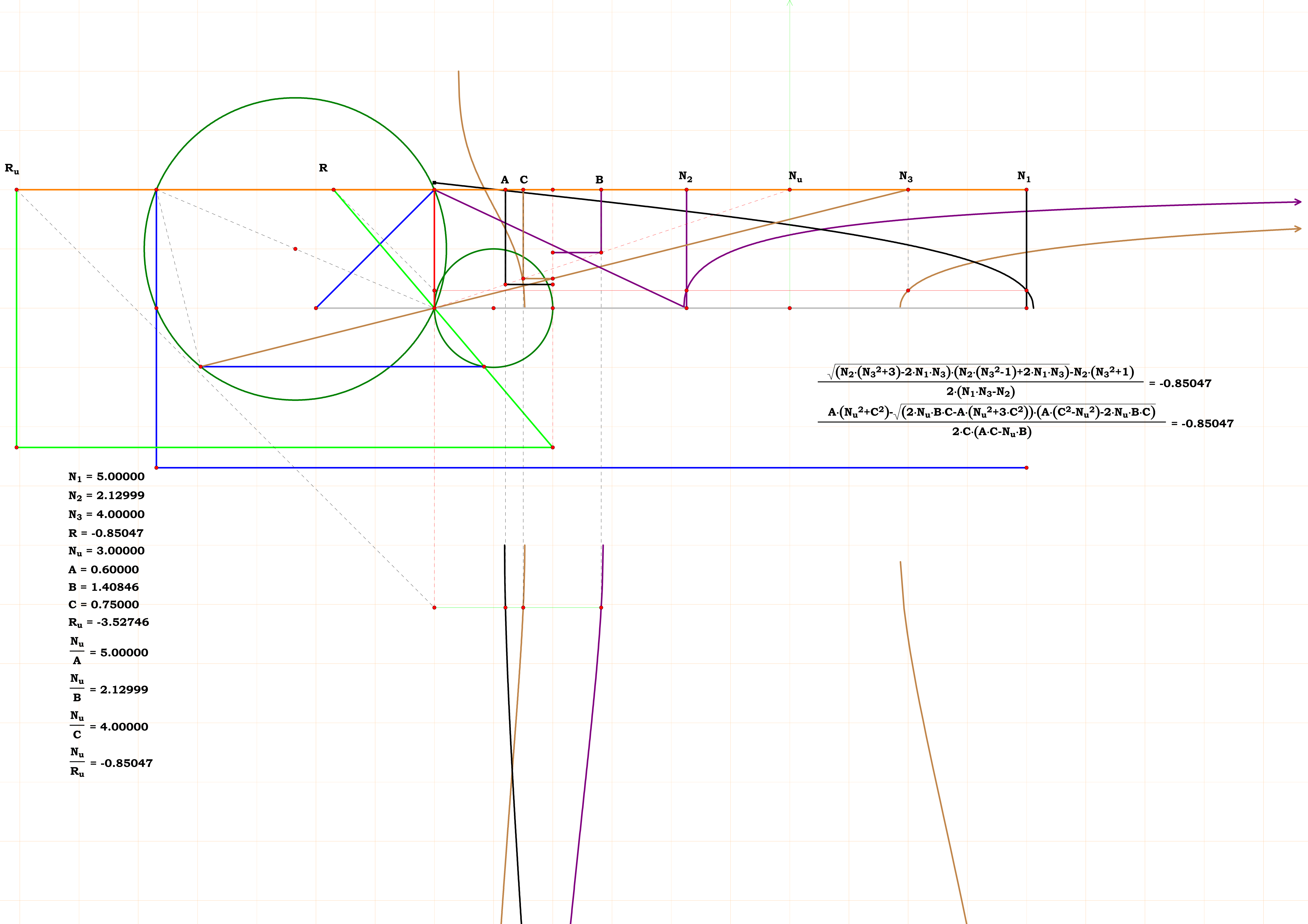
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.82116$

$\frac{N_u}{R_u} = 0.30315$

$$\frac{N_2 \cdot (N_3^2+1) - \sqrt{((N_2 \cdot N_3^2 - 2 \cdot N_1 \cdot N_3) + 3 \cdot N_2) \cdot ((N_2 \cdot N_3^2 + 2 \cdot N_1 \cdot N_3) - N_2)}}{2 \cdot N_2 \cdot (N_3^2+1)} = 0.30315$$

$$\frac{A \cdot (N_u^2+C^2) - \sqrt{(2 \cdot N_u \cdot B \cdot C - A \cdot (N_u^2 + 3 \cdot C^2)) \cdot (A \cdot (C^2 - N_u^2) - 2 \cdot N_u \cdot B \cdot C)}}{2 \cdot A \cdot (N_u^2+C^2)} = 0.30315$$



$$\frac{\sqrt{(N_2\cdot(N_3^2+3)-2\cdot N_1\cdot N_3)\cdot(N_2\cdot(N_3^2-1)+2\cdot N_1\cdot N_3)}-N_2\cdot(N_3^2+1)}{2\cdot(N_1\cdot N_3-N_2)} = -0.85047$$

$$\frac{A\cdot(N_u^2+C^2)-\sqrt{(2\cdot N_u\cdot B\cdot C-A\cdot(N_u^2+3\cdot C^2))\cdot(A\cdot(C^2-N_u^2)-2\cdot N_u\cdot B\cdot C)}}{2\cdot C\cdot(A\cdot C-N_u\cdot B)} = -0.85047$$

$N_1 = 5.00000$

$N_2 = 2.12999$

$N_3 = 4.00000$

$R = -0.85047$

$N_u = 3.00000$

$A = 0.60000$

$B = 1.40846$

$C = 0.75000$

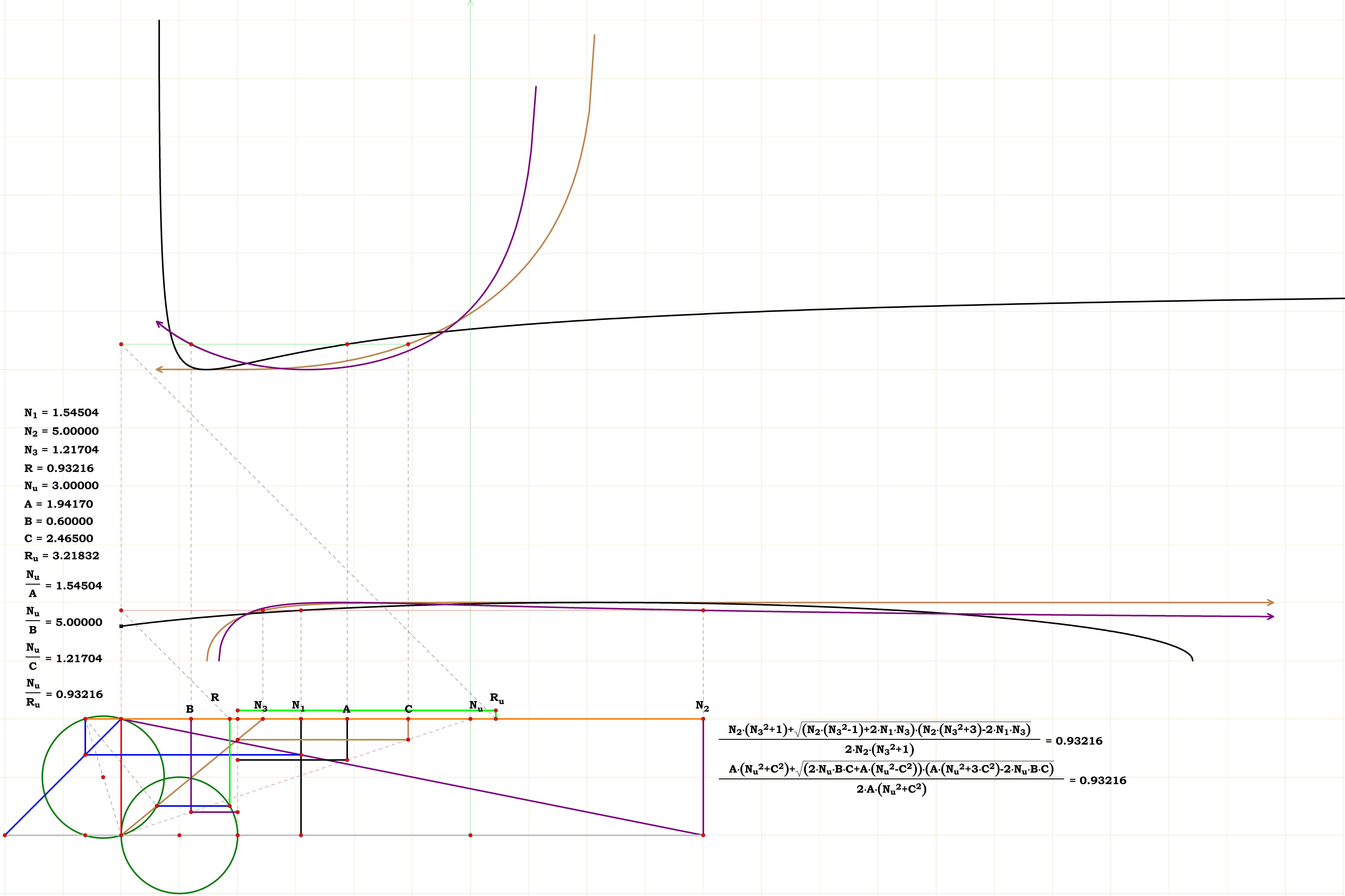
$R_u = -3.52746$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.12999$

$\frac{N_u}{C} = 4.00000$

$\frac{N_u}{R_u} = -0.85047$



$N_1 = 1.54504$

$N_2 = 5.00000$

$N_3 = 1.21704$

$R = 0.93216$

$N_u = 3.00000$

$A = 1.94170$

$B = 0.60000$

$C = 2.46500$

$R_u = 3.21832$

$\frac{N_u}{A} = 1.54504$

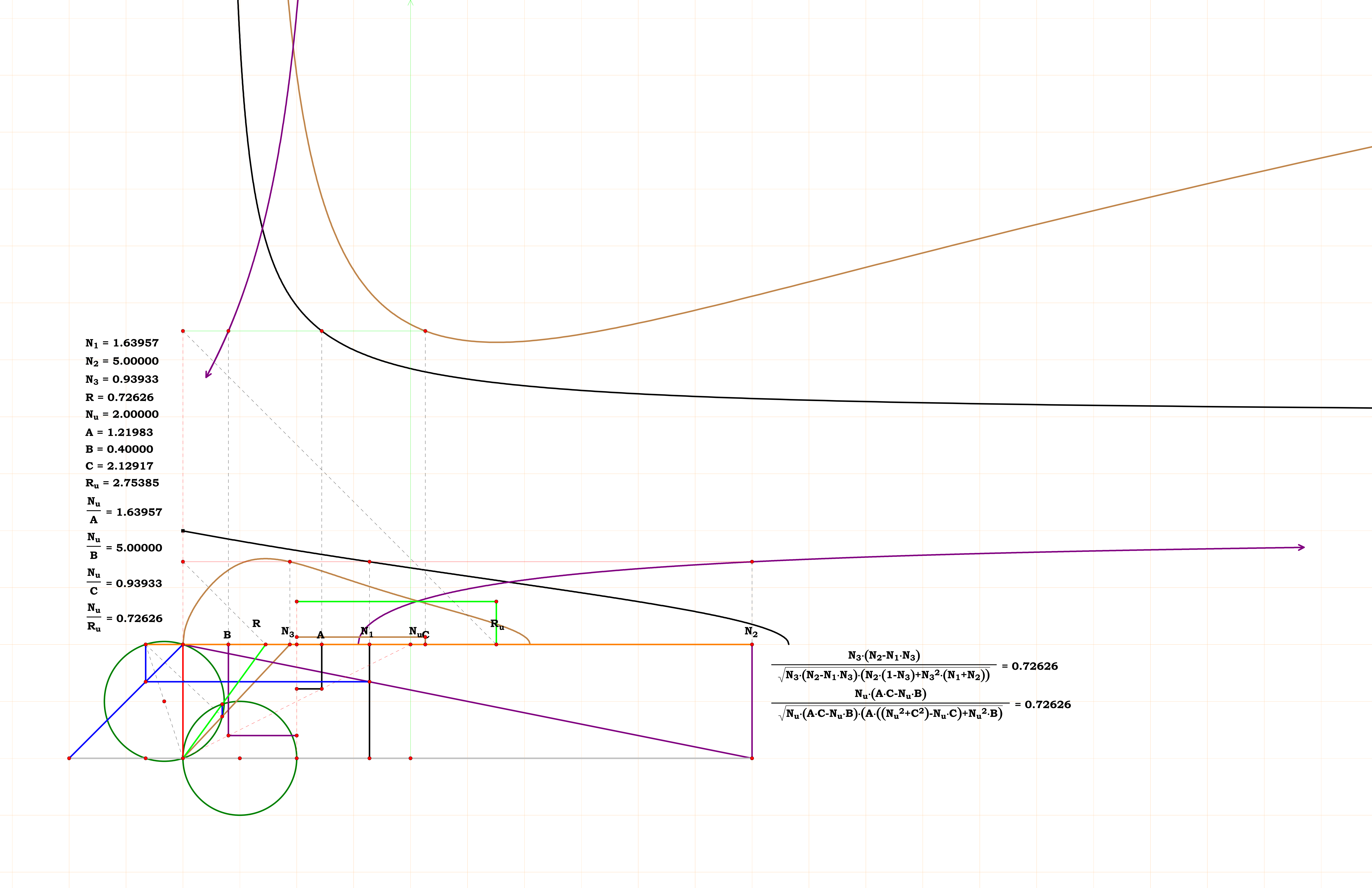
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.21704$

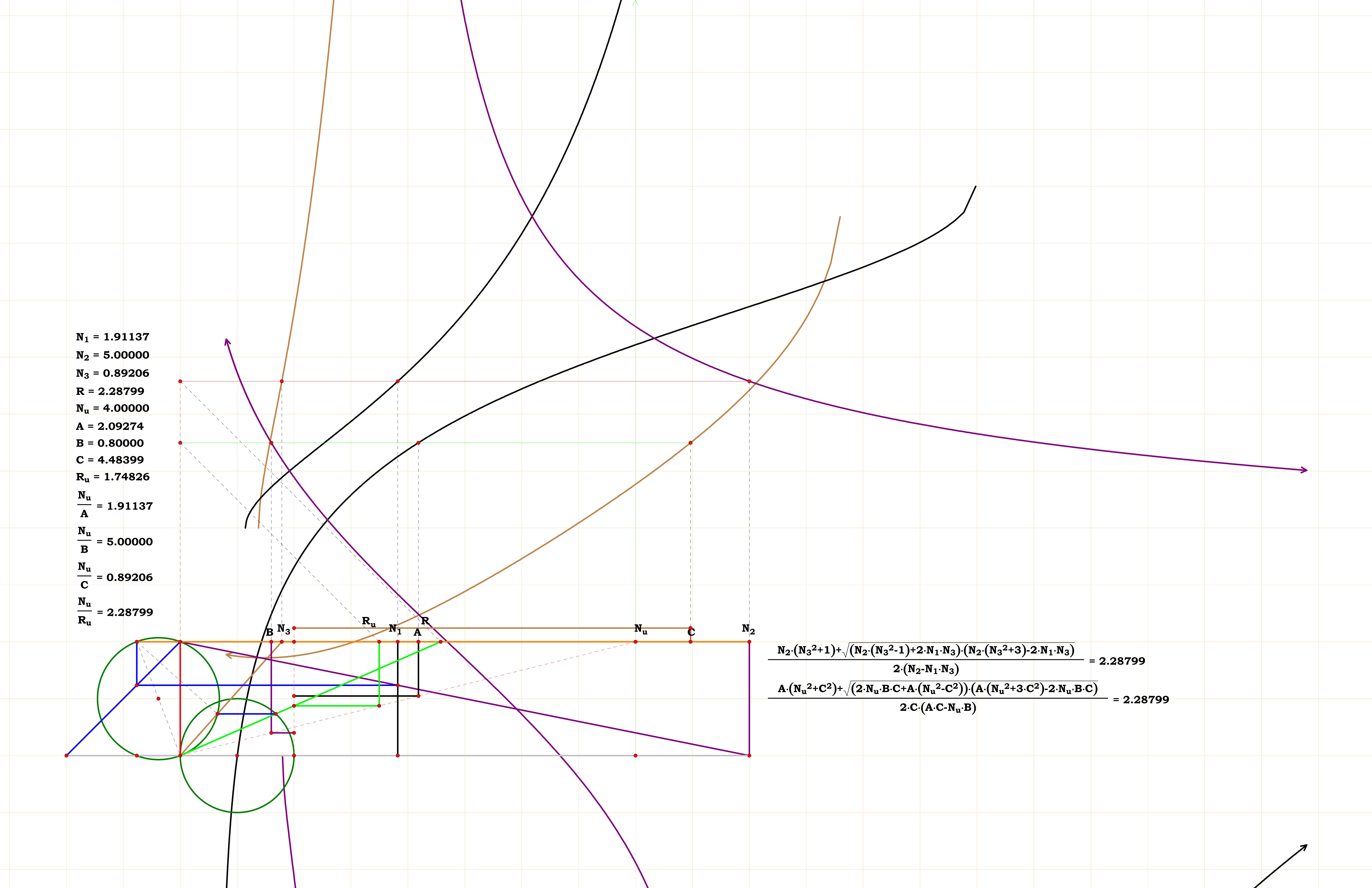
$\frac{N_u}{R_u} = 0.93216$

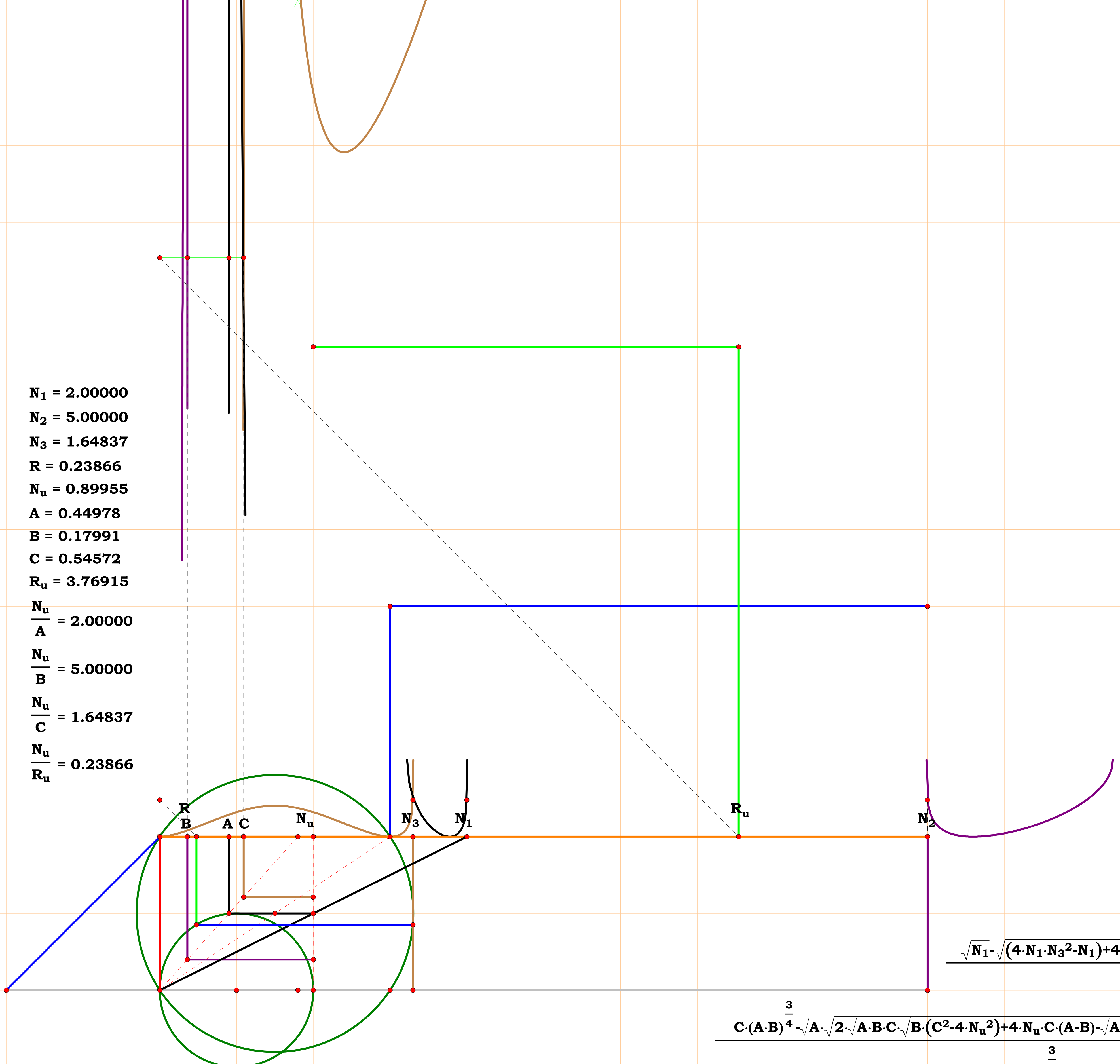
$$\frac{N_2\cdot(N_3{}^2+1)+\sqrt{(N_2\cdot(N_3{}^2-1)+2\cdot N_1\cdot N_3)\cdot(N_2\cdot(N_3{}^2+3)-2\cdot N_1\cdot N_3)}}{2\cdot N_2\cdot(N_3{}^2+1)} = 0.93216$$

$$\frac{A\cdot(N_u{}^2+C^2)+\sqrt{(2\cdot N_u\cdot B\cdot C+A\cdot(N_u{}^2-C^2))\cdot(A\cdot(N_u{}^2+3\cdot C^2)-2\cdot N_u\cdot B\cdot C)}}{2\cdot A\cdot(N_u{}^2+C^2)} = 0.93216$$



N1 = 1.63957
N2 = 5.00000
N3 = 0.93933
R = 0.72626
Nu = 2.00000
A = 1.21983
B = 0.40000
C = 2.12917
Ru = 2.75385
Nu/A = 1.63957
Nu/B = 5.00000
Nu/C = 0.93933
Nu/Ru = 0.72626
B
R
N3
A
N1
Nu
C
Ru
N2
N3·(N2-N1·N3) / √(N3·(N2-N1·N3)·(N2·(1-N3)+N3²·(N1+N2))) = 0.72626
Nu·(A·C-Nu·B) / √(Nu·(A·C-Nu·B)·(A·((Nu²+C²)-Nu·C)+Nu²·B)) = 0.72626


$N_1 = 1.91137$
$N_2 = 5.00000$
$N_3 = 0.89206$
$R = 2.28799$
$N_u = 4.00000$
$A = 2.09274$
$B = 0.80000$
$C = 4.48399$
$R_u = 1.74826$
$\frac{N_u}{A} = 1.91137$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.89206$
$\frac{N_u}{R_u} = 2.28799$
B
N_3
R_u
N_1
A
R
N_u
C
N_2
$\frac{N_2\cdot(N_3^2+1)+\sqrt{(N_2\cdot(N_3^2-1)+2\cdot N_1\cdot N_3)\cdot(N_2\cdot(N_3^2+3)-2\cdot N_1\cdot N_3)}}{2\cdot(N_2-N_1\cdot N_3)} = 2.28799$
$\frac{A\cdot(N_u^2+C^2)+\sqrt{(2\cdot N_u\cdot B\cdot C+A\cdot(N_u^2-C^2))\cdot(A\cdot(N_u^2+3\cdot C^2)-2\cdot N_u\cdot B\cdot C)}}{2\cdot C\cdot(A\cdot C-N_u\cdot B)} = 2.28799$



$N_1 = 2.00000$

$N_2 = 5.00000$

$N_3 = 1.64837$

$R = 0.23866$

$N_u = 0.89955$

$A = 0.44978$

$B = 0.17991$

$C = 0.54572$

$R_u = 3.76915$

$\frac{N_u}{A} = 2.00000$

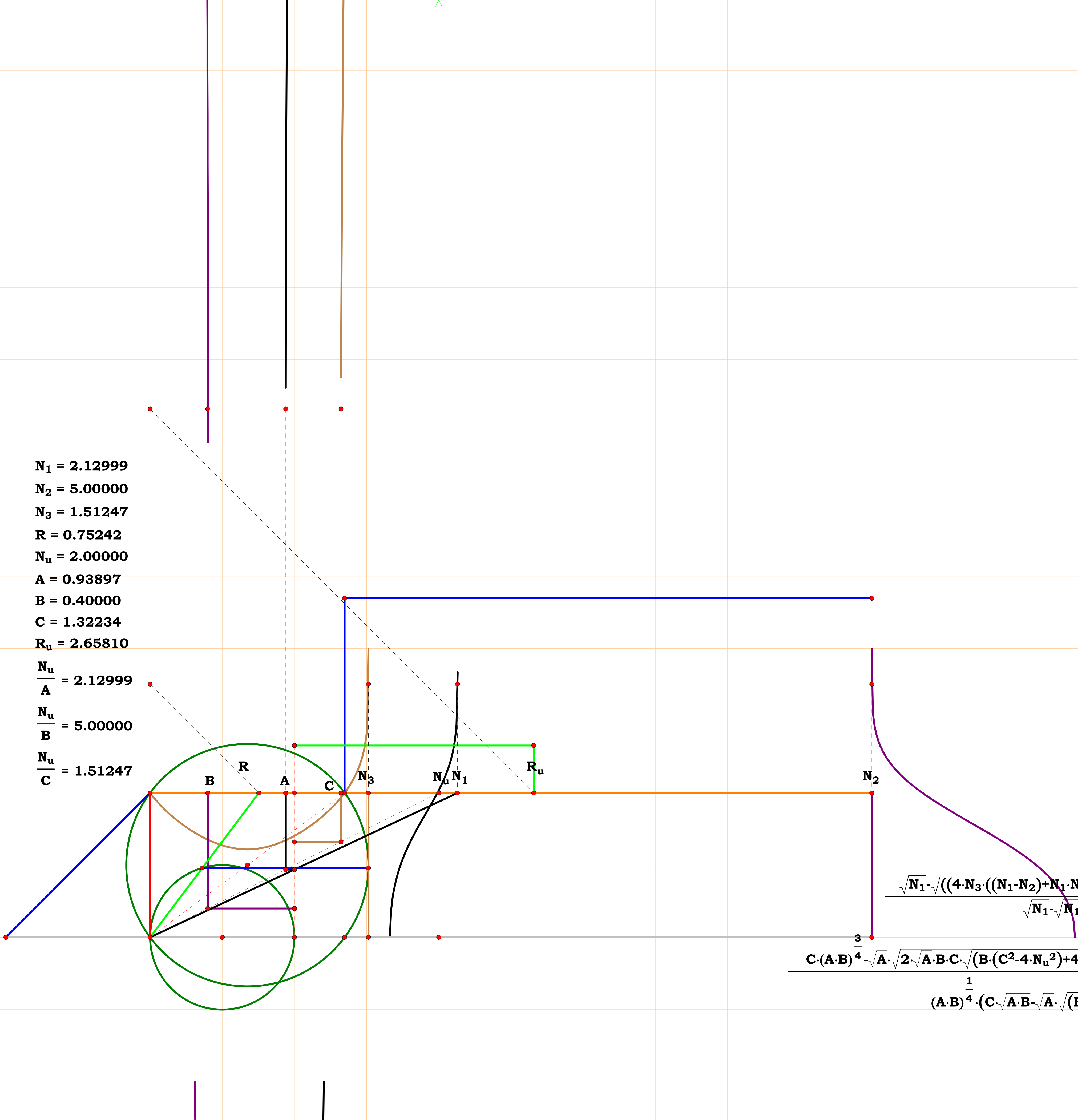
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.64837$

$\frac{N_u}{R_u} = 0.23866$

$$\frac{\sqrt{N_1}-\sqrt{(4\cdot N_1\cdot N_3^2-N_1)+4\cdot N_3\cdot(N_1-N_2)+2\cdot\sqrt{N_1}\cdot\sqrt{N_1-4\cdot N_1\cdot N_3^2-4\cdot N_3\cdot(N_1-N_2)}}}{2\cdot\sqrt{N_1}} = 0.23866$$

$$\frac{C\cdot(A\cdot B)^{\frac{3}{4}}-\sqrt{A}\cdot\sqrt{2\cdot\sqrt{A}\cdot B\cdot C\cdot\sqrt{B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)}-\sqrt{A\cdot B}\cdot\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}}{2\cdot(A\cdot B)^{\frac{3}{4}}\cdot C} = 0.23866$$



$N_1 = 2.12999$

$N_2 = 5.00000$

$N_3 = 1.51247$

$R = 0.75242$

$N_u = 2.00000$

$A = 0.93897$

$B = 0.40000$

$C = 1.32234$

$R_u = 2.65810$

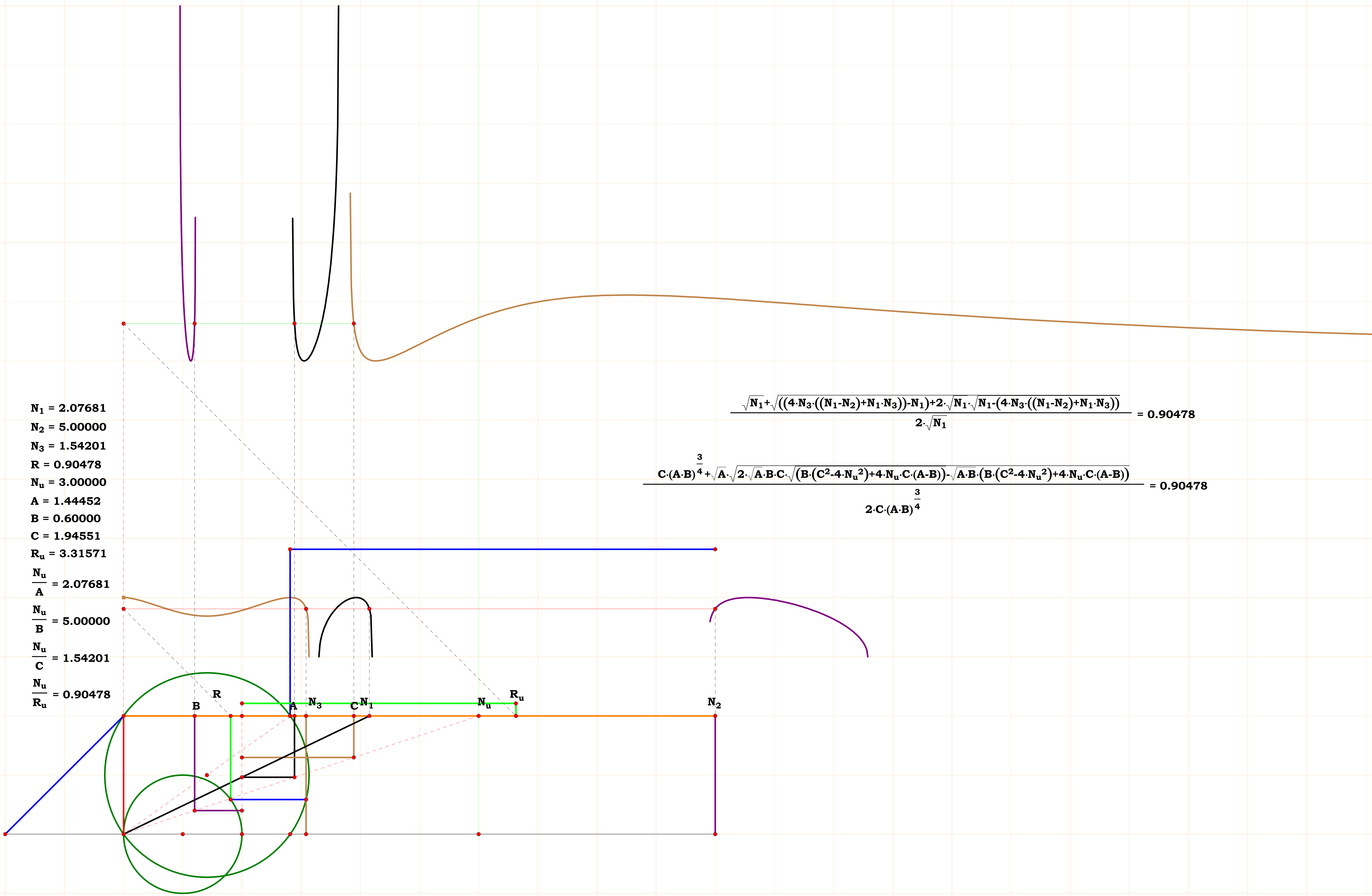
$\frac{N_u}{A} = 2.12999$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.51247$

$$\frac{\sqrt{N_1}-\sqrt{((4\cdot N_3\cdot((N_1-N_2)+N_1\cdot N_3))-N_1)+2\cdot\sqrt{N_1}\cdot\sqrt{N_1-(4\cdot N_3\cdot((N_1-N_2)+N_1\cdot N_3))}}}{\sqrt{N_1}-\sqrt{N_1-(4\cdot N_3\cdot((N_1-N_2)+N_1\cdot N_3))}} = 0.75242$$

$$\frac{C\cdot(A\cdot B)^{\frac{3}{4}}-\sqrt{A}\cdot\sqrt{2\cdot\sqrt{A}\cdot B\cdot C\cdot\sqrt{\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}-\sqrt{A\cdot B}\cdot\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}}{(A\cdot B)^{\frac{1}{4}}\cdot\left(C\cdot\sqrt{A\cdot B}-\sqrt{A}\cdot\sqrt{\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}\right)} = 0.75242$$



$N_1 = 2.07681$

$N_2 = 5.00000$

$N_3 = 1.54201$

$R = 0.90478$

$N_u = 3.00000$

$A = 1.44452$

$B = 0.60000$

$C = 1.94551$

$R_u = 3.31571$

$\frac{N_u}{A} = 2.07681$

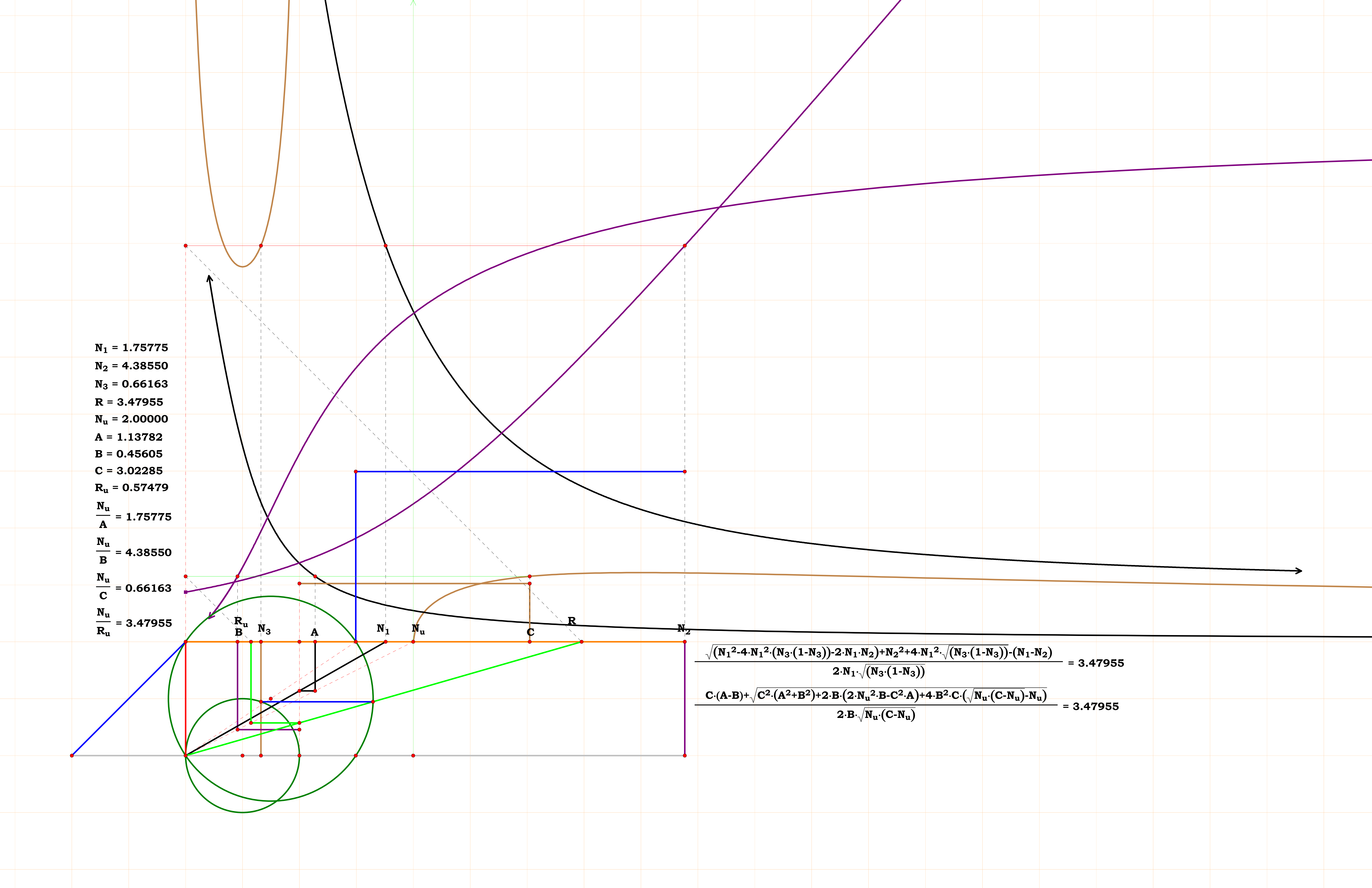
$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 1.54201$

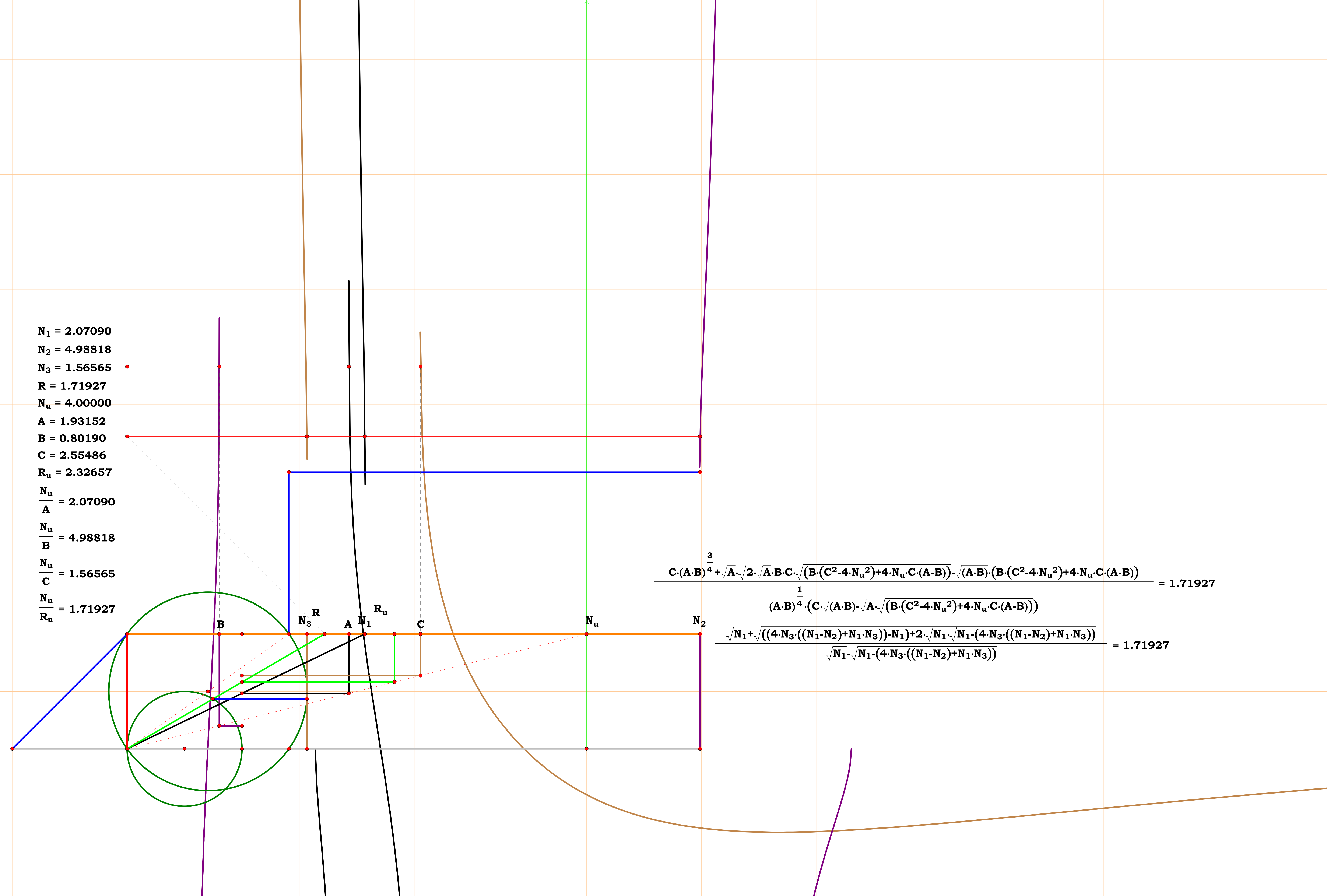
$\frac{N_u}{R_u} = 0.90478$

$$\frac{\sqrt{N_1}+\sqrt{((4\cdot N_3\cdot((N_1-N_2)+N_1\cdot N_3))-N_1)+2\cdot\sqrt{N_1}\cdot\sqrt{N_1-(4\cdot N_3\cdot((N_1-N_2)+N_1\cdot N_3))}}}{2\cdot\sqrt{N_1}} = 0.90478$$

$$\frac{C\cdot(A\cdot B)^{\frac{3}{4}}+\sqrt{A}\cdot\sqrt{2\cdot\sqrt{A}\cdot B\cdot C\cdot\sqrt{\left(B\cdot\left(C^2-4\cdot N_u^{\,2}\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}-\sqrt{A\cdot B}\cdot\left(B\cdot\left(C^2-4\cdot N_u^{\,2}\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}}{2\cdot C\cdot(A\cdot B)^{\frac{3}{4}}} = 0.90478$$



$N_1 = 1.75775$
$N_2 = 4.38550$
$N_3 = 0.66163$
$R = 3.47955$
$N_u = 2.00000$
$A = 1.13782$
$B = 0.45605$
$C = 3.02285$
$R_u = 0.57479$
$\frac{N_u}{A} = 1.75775$
$\frac{N_u}{B} = 4.38550$
$\frac{N_u}{C} = 0.66163$
$\frac{N_u}{R_u} = 3.47955$
R_u
B
N_3
A
N_1
N_u
C
R
N_2
$\frac{\sqrt{\left(N_1^2 - 4 \cdot N_1^2 \cdot (N_3 \cdot (1 - N_3)) - 2 \cdot N_1 \cdot N_2\right) + N_2^2 + 4 \cdot N_1^2 \cdot \sqrt{(N_3 \cdot (1 - N_3))}} - (N_1 - N_2)}{2 \cdot N_1 \cdot \sqrt{(N_3 \cdot (1 - N_3))}} = 3.47955$
$\frac{C \cdot (A - B) + \sqrt{C^2 \cdot (A^2 + B^2) + 2 \cdot B \cdot \left(2 \cdot N_u^2 \cdot B - C^2 \cdot A\right) + 4 \cdot B^2 \cdot C \cdot \left(\sqrt{N_u \cdot (C - N_u)} - N_u\right)}}{2 \cdot B \cdot \sqrt{N_u \cdot (C - N_u)}} = 3.47955$



$N_1 = 2.07090$

$N_2 = 4.98818$

$N_3 = 1.56565$

$R = 1.71927$

$N_u = 4.00000$

$A = 1.93152$

$B = 0.80190$

$C = 2.55486$

$R_u = 2.32657$

$\frac{N_u}{A} = 2.07090$

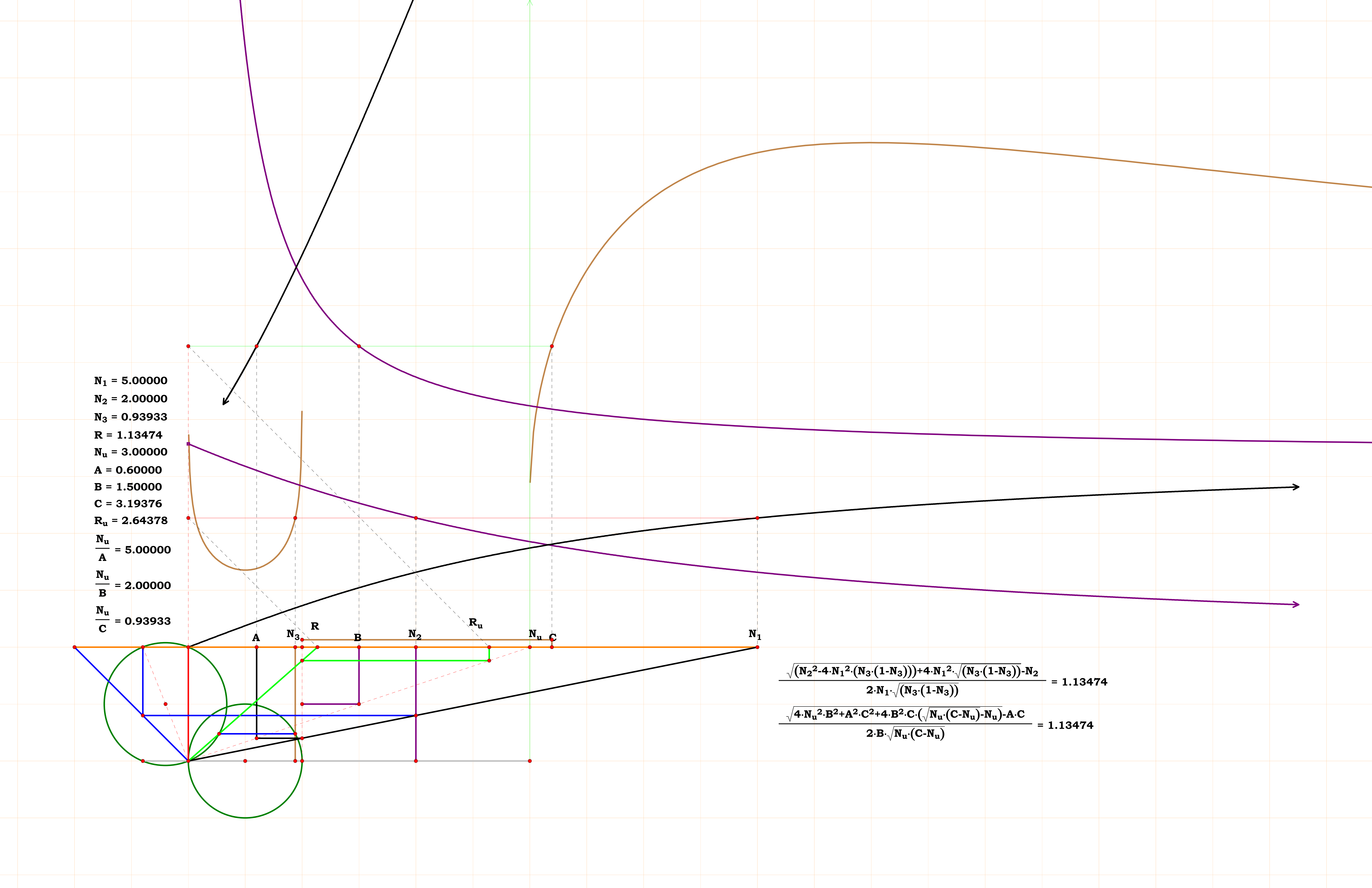
$\frac{N_u}{B} = 4.98818$

$\frac{N_u}{C} = 1.56565$

$\frac{N_u}{R_u} = 1.71927$

$$\frac{C\cdot(A\cdot B)^{\frac{3}{4}}+\sqrt{A}\cdot\sqrt{2\cdot\sqrt{A}\cdot B\cdot C\cdot\sqrt{\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}-\sqrt{(A\cdot B)}\cdot\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}}{(A\cdot B)^{\frac{1}{4}}\cdot\left(C\cdot\sqrt{(A\cdot B)}-\sqrt{A}\cdot\sqrt{\left(B\cdot\left(C^2-4\cdot N_u^2\right)+4\cdot N_u\cdot C\cdot(A-B)\right)}\right)} = 1.71927$$

$$\frac{\sqrt{N_1}+\sqrt{\left(\left(4\cdot N_3\cdot\left(\left(N_1-N_2\right)+N_1\cdot N_3\right)\right)-N_1\right)+2\cdot\sqrt{N_1}\cdot\sqrt{N_1-\left(4\cdot N_3\cdot\left(\left(N_1-N_2\right)+N_1\cdot N_3\right)\right)}}}{\sqrt{N_1}-\sqrt{N_1-\left(4\cdot N_3\cdot\left(\left(N_1-N_2\right)+N_1\cdot N_3\right)\right)}} = 1.71927$$



$N_1 = 5.00000$

$N_2 = 2.00000$

$N_3 = 0.93933$

$R = 1.13474$

$N_u = 3.00000$

$A = 0.60000$

$B = 1.50000$

$C = 3.19376$

$R_u = 2.64378$

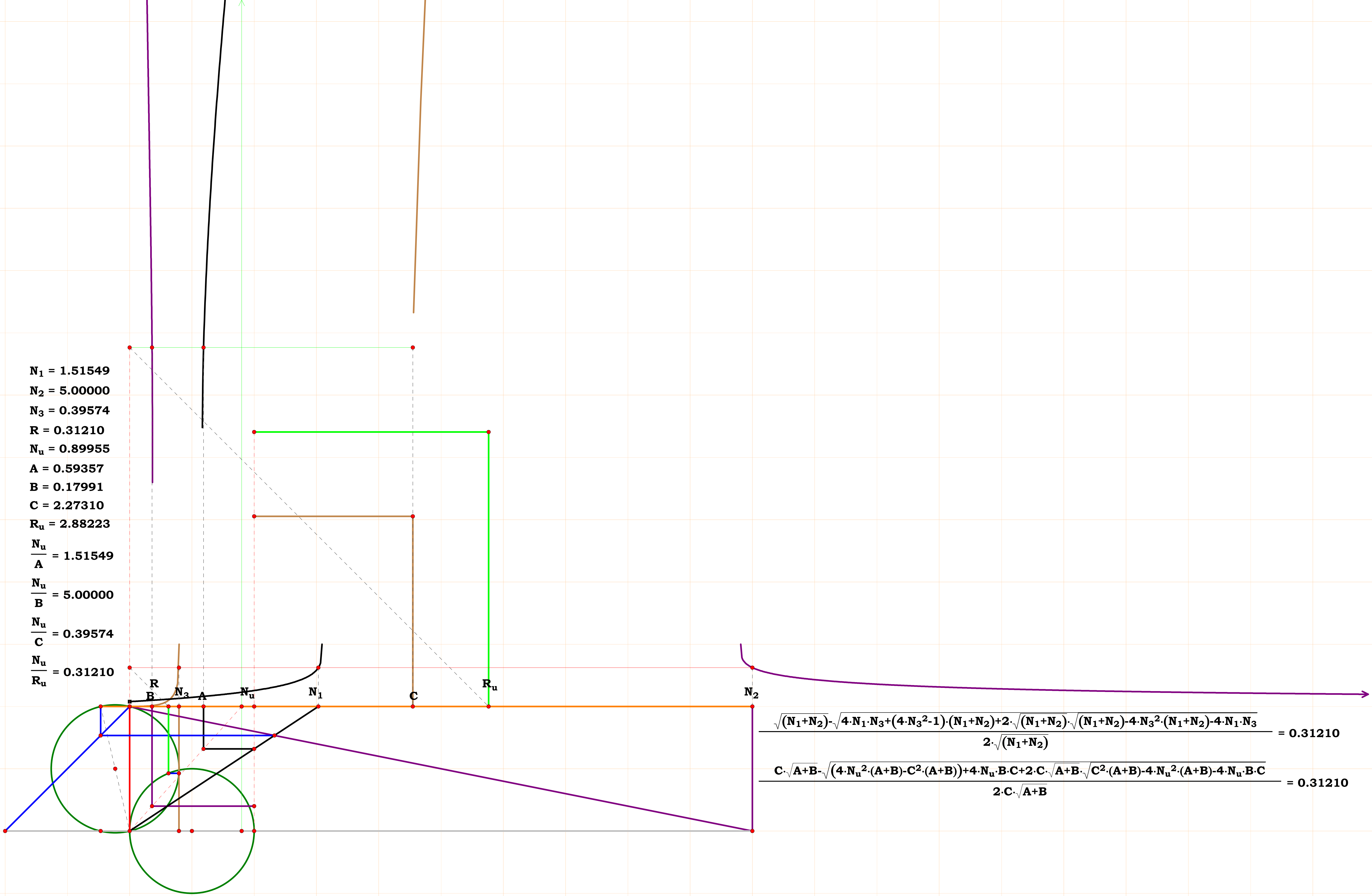
$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.00000$

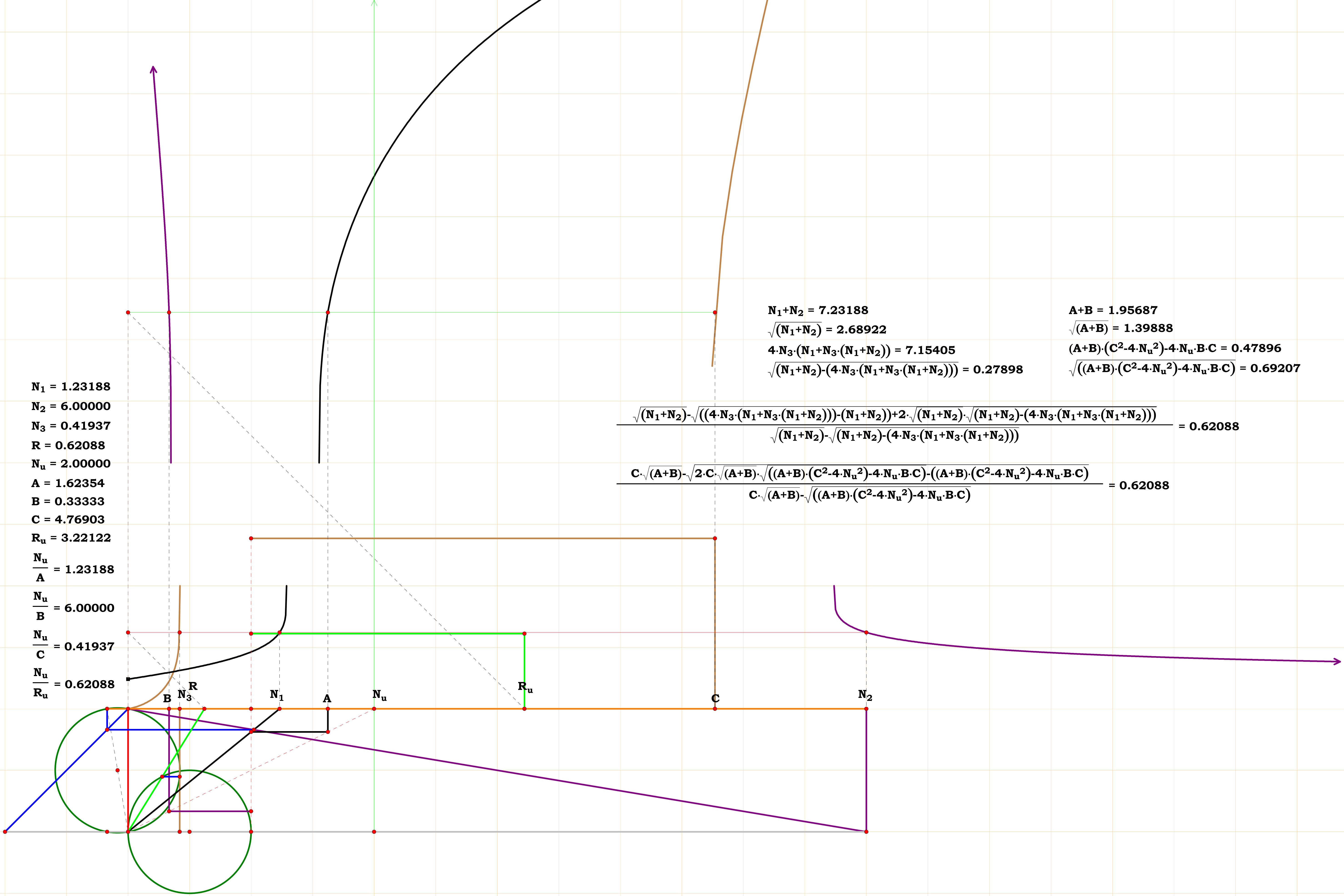
$\frac{N_u}{C} = 0.93933$

$$\frac{\sqrt{\left(N_2{}^2-4\cdot N_1{}^2\cdot\left(N_3\cdot\left(1-N_3\right)\right)\right)+4\cdot N_1{}^2\cdot\sqrt{\left(N_3\cdot\left(1-N_3\right)\right)}}-N_2}{2\cdot N_1\cdot\sqrt{\left(N_3\cdot\left(1-N_3\right)\right)}} = 1.13474$$

$$\frac{\sqrt{4\cdot N_u{}^2\cdot B^2+A^2\cdot C^2+4\cdot B^2\cdot C\cdot\left(\sqrt{N_u\cdot\left(C-N_u\right)}-N_u\right)}-A\cdot C}{2\cdot B\cdot\sqrt{N_u\cdot\left(C-N_u\right)}} = 1.13474$$



$N_1 = 1.51549$
$N_2 = 5.00000$
$N_3 = 0.39574$
$R = 0.31210$
$N_u = 0.89955$
$A = 0.59357$
$B = 0.17991$
$C = 2.27310$
$R_u = 2.88223$
$\frac{N_u}{A} = 1.51549$
$\frac{N_u}{B} = 5.00000$
$\frac{N_u}{C} = 0.39574$
$\frac{N_u}{R_u} = 0.31210$
R
B
N_3
A
N_u
N_1
C
R_u
N_2
$\frac{\sqrt{(N_1+N_2)}-\sqrt{4\cdot N_1\cdot N_3+(4\cdot N_3^2-1)\cdot(N_1+N_2)+2\cdot\sqrt{(N_1+N_2)}\cdot\sqrt{(N_1+N_2)-4\cdot N_3^2\cdot(N_1+N_2)-4\cdot N_1\cdot N_3}}}{2\cdot\sqrt{(N_1+N_2)}} = 0.31210$
$\frac{C\cdot\sqrt{A+B}-\sqrt{(4\cdot N_u^2\cdot(A+B)-C^2\cdot(A+B))+4\cdot N_u\cdot B\cdot C+2\cdot C\cdot\sqrt{A+B}\cdot\sqrt{C^2\cdot(A+B)-4\cdot N_u^2\cdot(A+B)-4\cdot N_u\cdot B\cdot C}}}{2\cdot C\cdot\sqrt{A+B}} = 0.31210$



$N_1 = 1.23188$

$N_2 = 6.00000$

$N_3 = 0.41937$

$R = 0.62088$

$N_u = 2.00000$

$A = 1.62354$

$B = 0.33333$

$C = 4.76903$

$R_u = 3.22122$

$\frac{N_u}{A} = 1.23188$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 0.41937$

$\frac{N_u}{R_u} = 0.62088$

$N_1+N_2 = 7.23188$

$\sqrt{(N_1+N_2)} = 2.68922$

$4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)) = 7.15405$

$\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))} = 0.27898$

$A+B = 1.95687$

$\sqrt{(A+B)} = 1.39888$

$(A+B)\cdot(C^2-4\cdot N_u^2)-4\cdot N_u\cdot B\cdot C = 0.47896$

$\sqrt{((A+B)\cdot(C^2-4\cdot N_u^2)-4\cdot N_u\cdot B\cdot C)} = 0.69207$

$$\frac{\sqrt{(N_1+N_2)}-\sqrt{((4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))-(N_1+N_2))+2\cdot\sqrt{(N_1+N_2)}\cdot\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))}}}{\sqrt{(N_1+N_2)}-\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))}} = 0.62088$$

$$\frac{C\cdot\sqrt{(A+B)}-\sqrt{2\cdot C\cdot\sqrt{(A+B)}\cdot\sqrt{((A+B)\cdot(C^2-4\cdot N_u^2)-4\cdot N_u\cdot B\cdot C)}-((A+B)\cdot(C^2-4\cdot N_u^2)-4\cdot N_u\cdot B\cdot C)}}{C\cdot\sqrt{(A+B)}-\sqrt{((A+B)\cdot(C^2-4\cdot N_u^2)-4\cdot N_u\cdot B\cdot C)}} = 0.62088$$

$N_1+N_2 = 7.52140$

$\sqrt{(N_1+N_2)} = 2.74252$

$4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)) = 7.47749$

$\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))} = 0.20955$

$A+B = 1.64791$

$\sqrt{(A+B)} = 1.28371$

$(C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot B\cdot C = 0.23169$

$\sqrt{((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot B\cdot C)} = 0.48134$

$N_1 = 1.52140$

$N_2 = 6.00000$

$N_3 = 0.40756$

$R = 0.69169$

$N_u = 2.00000$

$A = 1.31458$

$B = 0.33333$

$C = 4.90731$

$R_u = 2.89147$

$\frac{N_u}{A} = 1.52140$

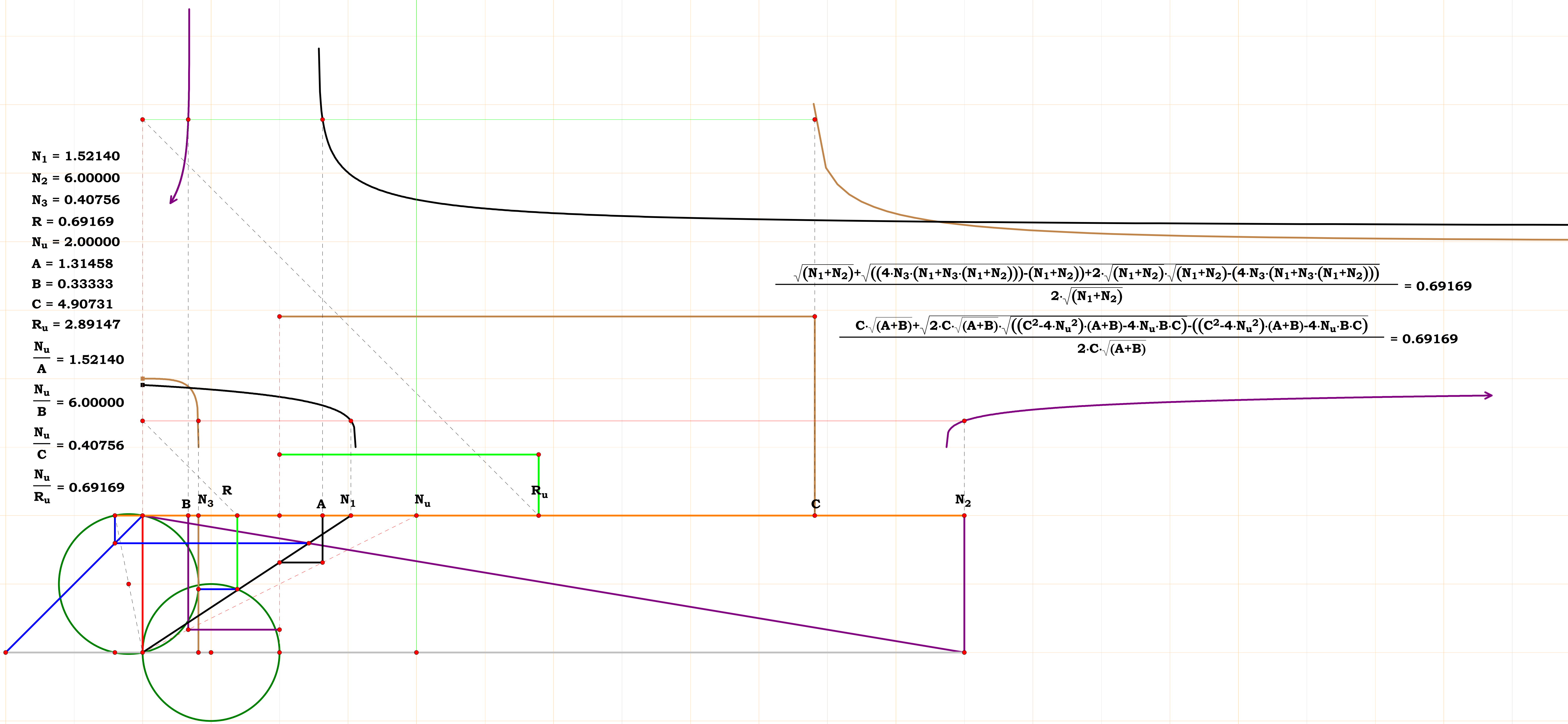
$\frac{N_u}{B} = 6.00000$

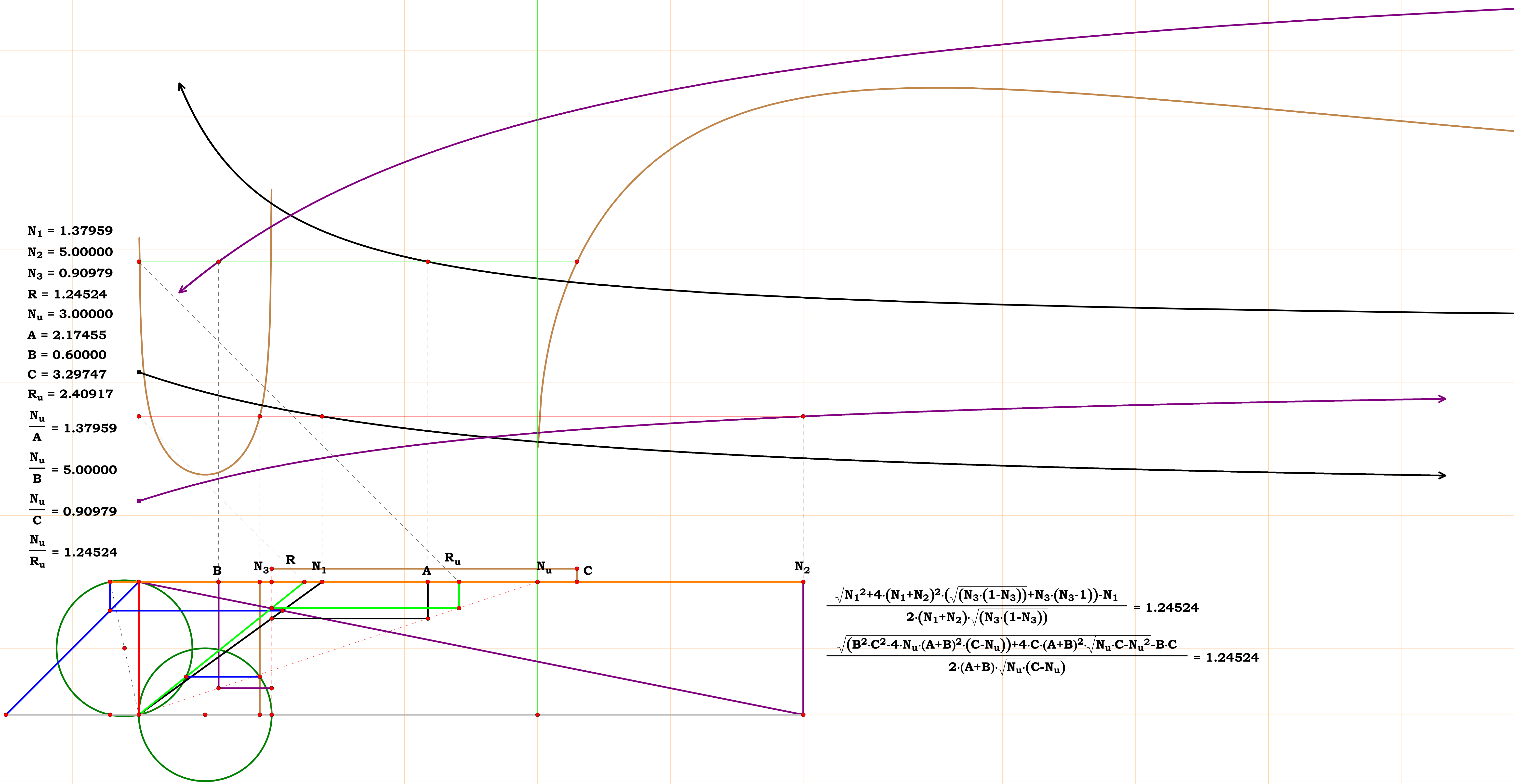
$\frac{N_u}{C} = 0.40756$

$\frac{N_u}{R_u} = 0.69169$

$$\frac{\sqrt{(N_1+N_2)}+\sqrt{((4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))-(N_1+N_2))+2\cdot\sqrt{(N_1+N_2)}\cdot\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_1+N_3\cdot(N_1+N_2)))}}}{2\cdot\sqrt{(N_1+N_2)}} = 0.69169$$

$$\frac{C\cdot\sqrt{(A+B)}+\sqrt{2\cdot C\cdot\sqrt{(A+B)}\cdot\sqrt{((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot B\cdot C)}-((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot B\cdot C)}}{2\cdot C\cdot\sqrt{(A+B)}} = 0.69169$$





$N_1 = 1.37959$

$N_2 = 5.00000$

$N_3 = 0.90979$

$R = 1.24524$

$N_u = 3.00000$

$A = 2.17455$

$B = 0.60000$

$C = 3.29747$

$R_u = 2.40917$

$\frac{N_u}{A} = 1.37959$

$\frac{N_u}{B} = 5.00000$

$\frac{N_u}{C} = 0.90979$

$\frac{N_u}{R_u} = 1.24524$

$$\frac{\sqrt{N_1^2+4\cdot(N_1+N_2)^2\cdot\left(\sqrt{(N_3\cdot(1-N_3))}+N_3\cdot(N_3-1)\right)}-N_1}{2\cdot(N_1+N_2)\cdot\sqrt{(N_3\cdot(1-N_3))}} = 1.24524$$

$$\frac{\sqrt{(B^2\cdot C^2-4\cdot N_u\cdot(A+B)^2\cdot(C-N_u))+4\cdot C\cdot(A+B)^2\cdot\sqrt{N_u\cdot C-N_u^2}}-B\cdot C}{2\cdot(A+B)\cdot\sqrt{N_u\cdot(C-N_u)}} = 1.24524$$

$N_1+N_2 = 7.13734$

$\sqrt{(N_1+N_2)} = 2.67158$

$4 \cdot N_3 \cdot (N_1+N_3 \cdot (N_1+N_2)) = 6.59621$

$\sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_1+N_3 \cdot (N_1+N_2)))} = 0.73561$

$A+B = 2.09182$

$\sqrt{(A+B)} = 1.44631$

$(A+B) \cdot (C^2-4 \cdot N_u^2)-4 \cdot N_u \cdot B \cdot C = 3.81922$

$\sqrt{((A+B) \cdot (C^2-4 \cdot N_u^2)-4 \cdot N_u \cdot B \cdot C)} = 1.95428$

$$\frac{\sqrt{(N_1+N_2)}+\sqrt{((4 \cdot N_3 \cdot (N_1+N_3 \cdot (N_1+N_2)))-(N_1+N_2))+2 \cdot \sqrt{(N_1+N_2)} \cdot \sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_1+N_3 \cdot (N_1+N_2)))}}}{\sqrt{(N_1+N_2)}-\sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_1+N_3 \cdot (N_1+N_2)))}} = 2.33093$$

$$\frac{C \cdot \sqrt{(A+B)}+\sqrt{2 \cdot C \cdot \sqrt{(A+B)} \cdot \sqrt{((A+B) \cdot (C^2-4 \cdot N_u^2)-4 \cdot N_u \cdot B \cdot C)}-((A+B) \cdot (C^2-4 \cdot N_u^2)-4 \cdot N_u \cdot B \cdot C)}}{C \cdot \sqrt{(A+B)}-\sqrt{((A+B) \cdot (C^2-4 \cdot N_u^2)-4 \cdot N_u \cdot B \cdot C)}} = 2.33093$$

$N_1 = 1.13734$

$N_2 = 6.00000$

$N_3 = 0.40756$

$R = 2.33093$

$N_u = 2.00000$

$A = 1.75849$

$B = 0.33333$

$C = 4.90731$

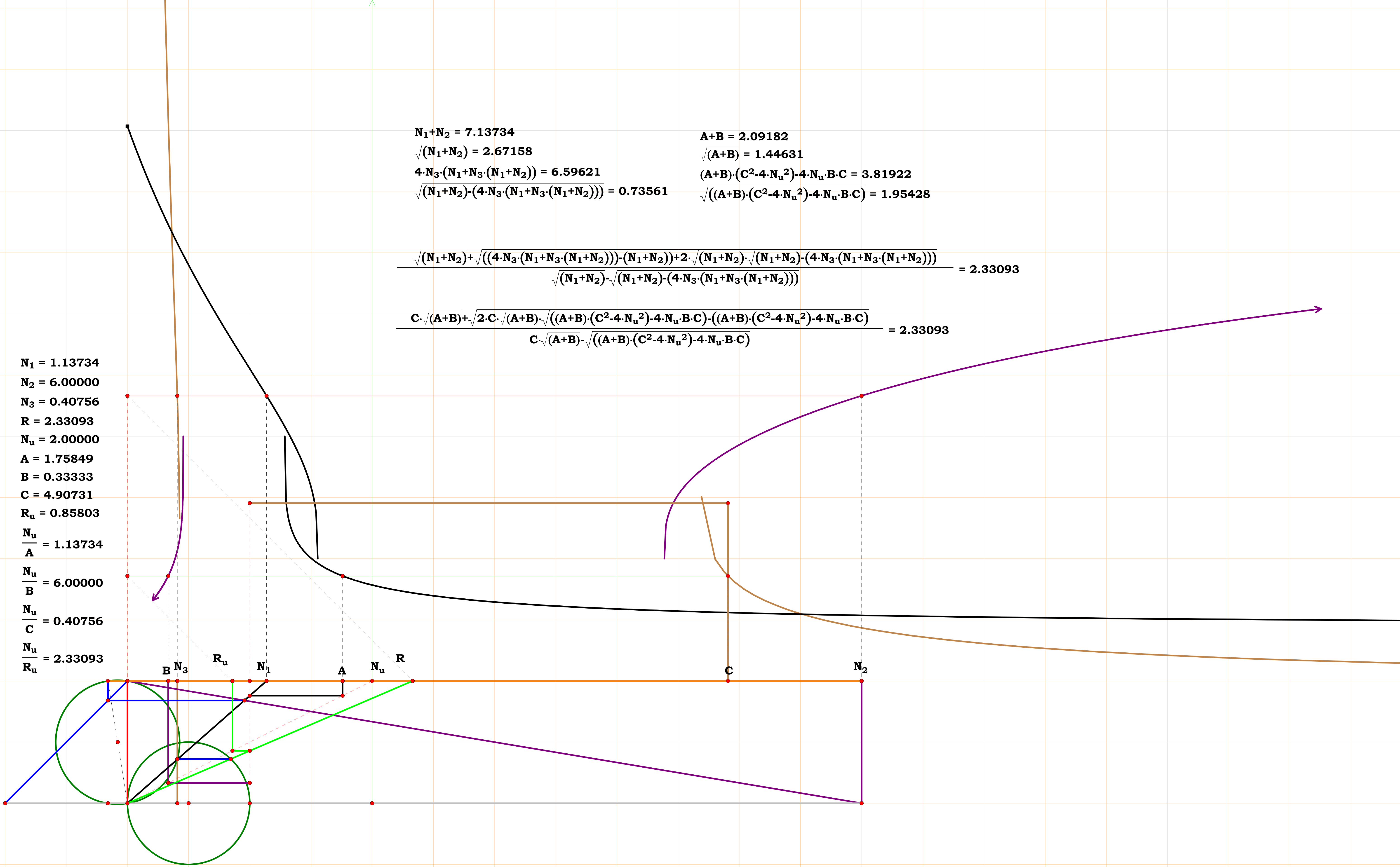
$R_u = 0.85803$

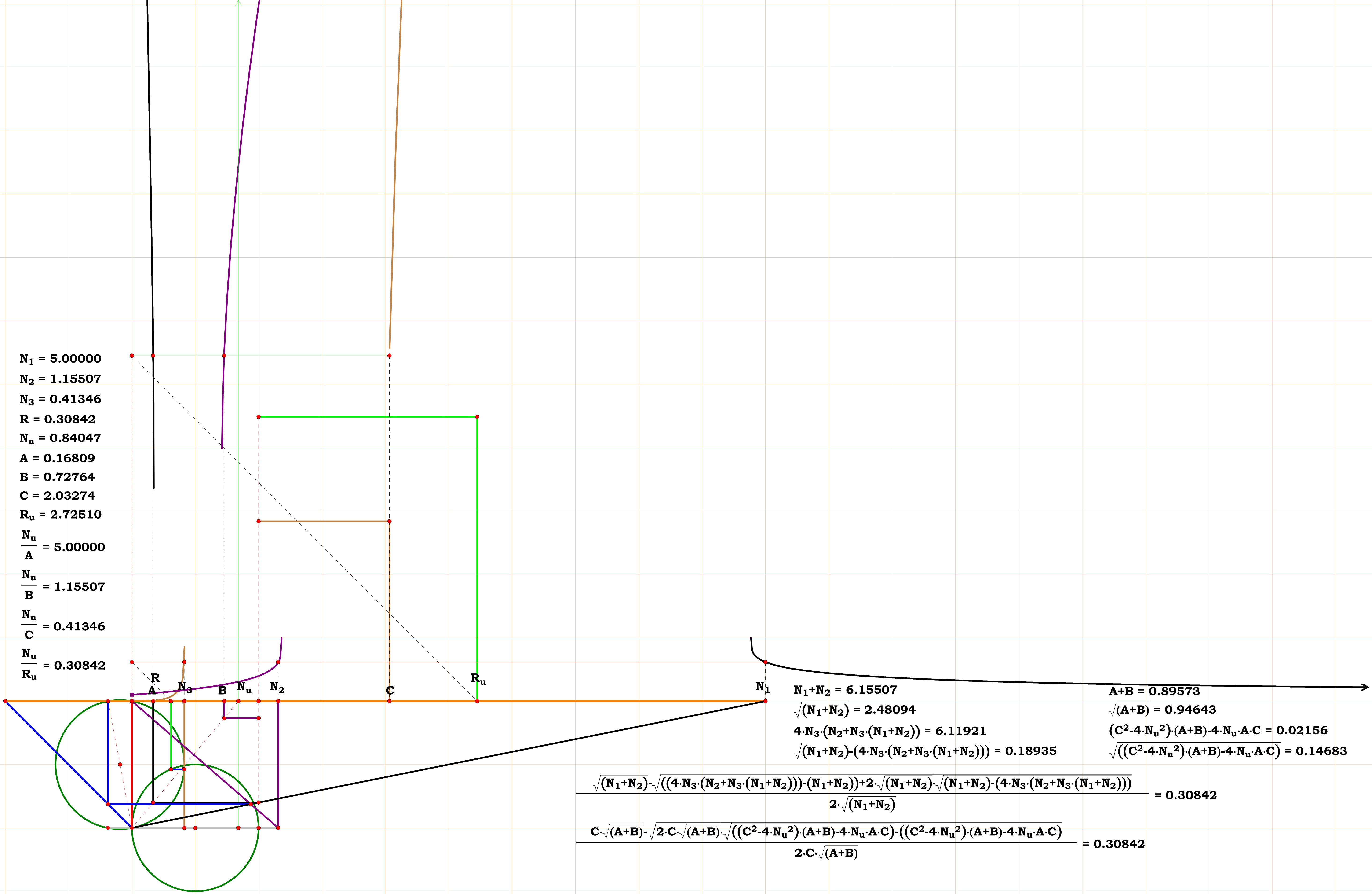
$\frac{N_u}{A} = 1.13734$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 0.40756$

$\frac{N_u}{R_u} = 2.33093$





$N_1 = 5.00000$

$N_2 = 1.15507$

$N_3 = 0.41346$

$R = 0.30842$

$N_u = 0.84047$

$A = 0.16809$

$B = 0.72764$

$C = 2.03274$

$R_u = 2.72510$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 1.15507$

$\frac{N_u}{C} = 0.41346$

$\frac{N_u}{R_u} = 0.30842$

$N_1+N_2 = 6.15507$

$\sqrt{(N_1+N_2)} = 2.48094$

$4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)) = 6.11921$

$\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)))} = 0.18935$

$$\frac{\sqrt{(N_1+N_2)}-\sqrt{((4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)))-(N_1+N_2))+2\cdot\sqrt{(N_1+N_2)}\cdot\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)))}}}{2\cdot\sqrt{(N_1+N_2)}} = 0.30842$$

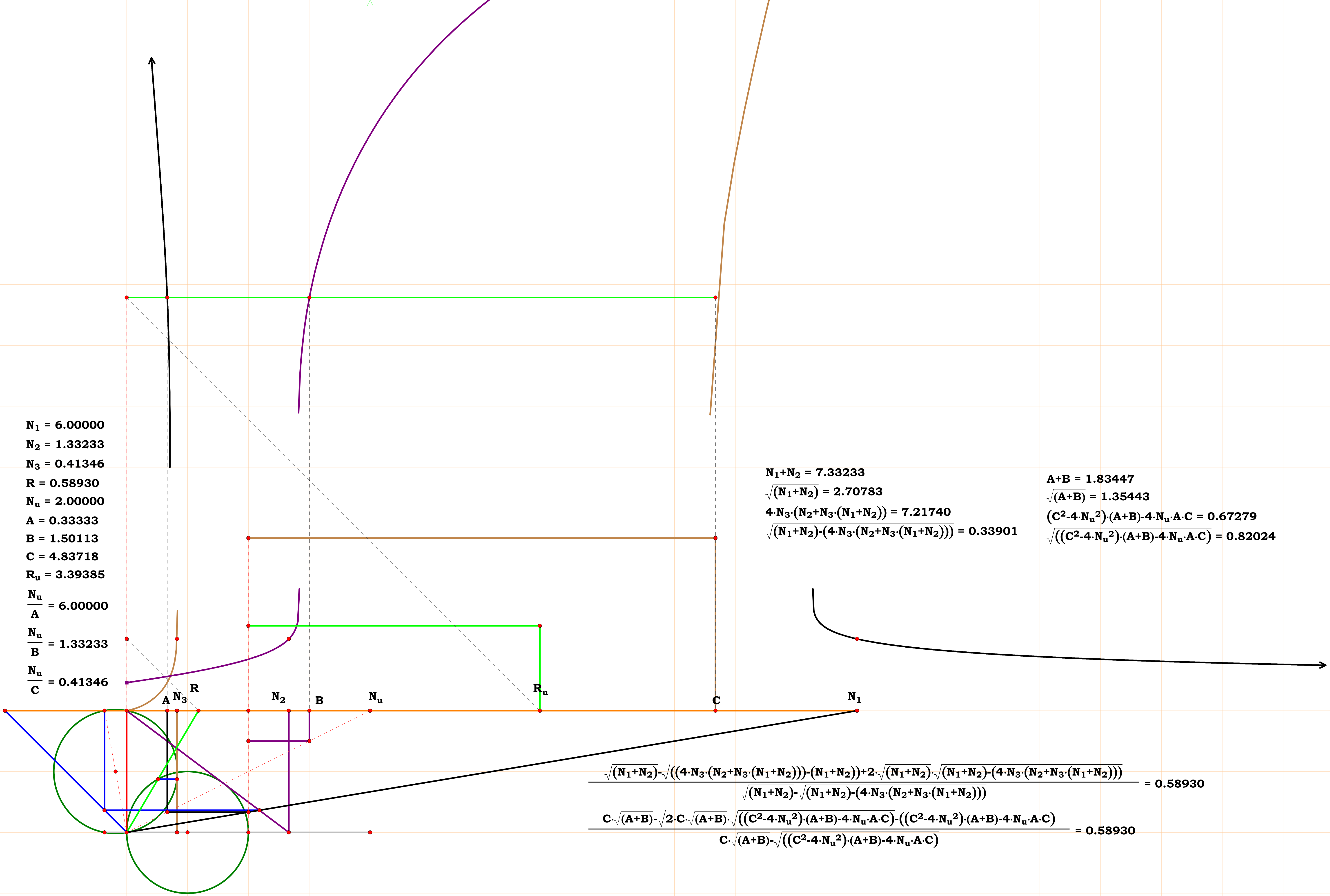
$$\frac{C\cdot\sqrt{(A+B)}-\sqrt{2\cdot C\cdot\sqrt{(A+B)}\cdot\sqrt{((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C)}-((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C)}}{2\cdot C\cdot\sqrt{(A+B)}} = 0.30842$$

$A+B = 0.89573$

$\sqrt{(A+B)} = 0.94643$

$(C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C = 0.02156$

$\sqrt{((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C)} = 0.14683$



$N_1 = 6.00000$

$N_2 = 1.33233$

$N_3 = 0.41346$

$R = 0.58930$

$N_u = 2.00000$

$A = 0.33333$

$B = 1.50113$

$C = 4.83718$

$R_u = 3.39385$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.33233$

$\frac{N_u}{C} = 0.41346$

$N_1+N_2 = 7.33233$

$\sqrt{(N_1+N_2)} = 2.70783$

$4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)) = 7.21740$

$\sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))} = 0.33901$

$A+B = 1.83447$

$\sqrt{(A+B)} = 1.35443$

$(C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C = 0.67279$

$\sqrt{((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)} = 0.82024$

$$\frac{\sqrt{(N_1+N_2)}-\sqrt{((4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))-(N_1+N_2))+2 \cdot \sqrt{(N_1+N_2)} \cdot \sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))}}}{\sqrt{(N_1+N_2)}-\sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))}} = 0.58930$$

$$\frac{C \cdot \sqrt{(A+B)}-\sqrt{2 \cdot C \cdot \sqrt{(A+B)} \cdot \sqrt{((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)}-((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)}}{C \cdot \sqrt{(A+B)}-\sqrt{((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)}} = 0.58930$$

$N_1+N_2 = 7.33233$

$\sqrt{(N_1+N_2)} = 2.70783$

$4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)) = 6.87191$

$\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)))} = 0.67854$

$A+B = 1.83447$

$\sqrt{(A+B)} = 1.35443$

$(C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C = 2.85621$

$\sqrt{((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C)} = 1.69003$

$N_1 = 6.00000$

$N_2 = 1.33233$

$N_3 = 0.40165$

$R = 0.83105$

$N_u = 2.00000$

$A = 0.33333$

$B = 1.50113$

$C = 4.97950$

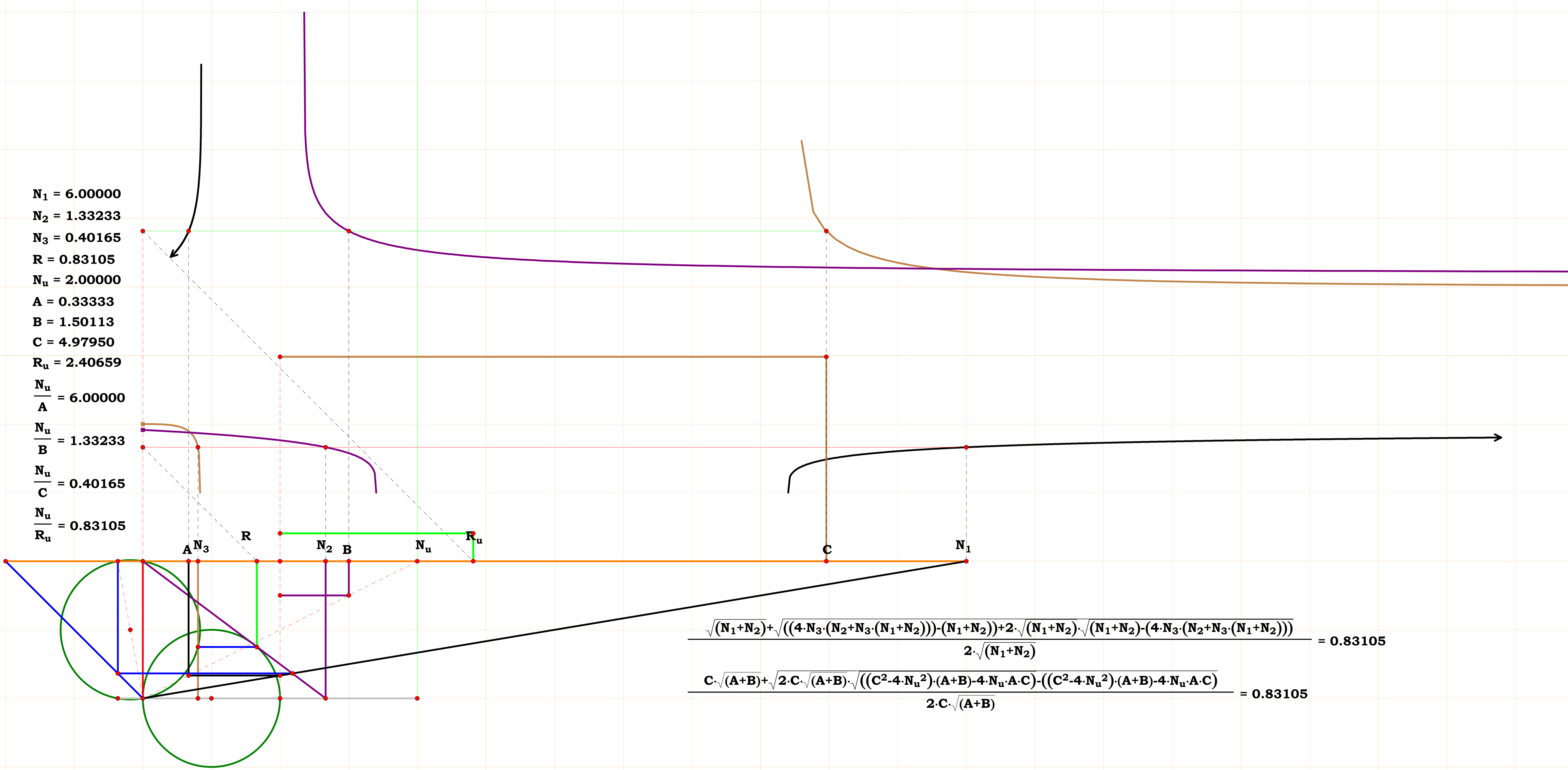
$R_u = 2.40659$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.33233$

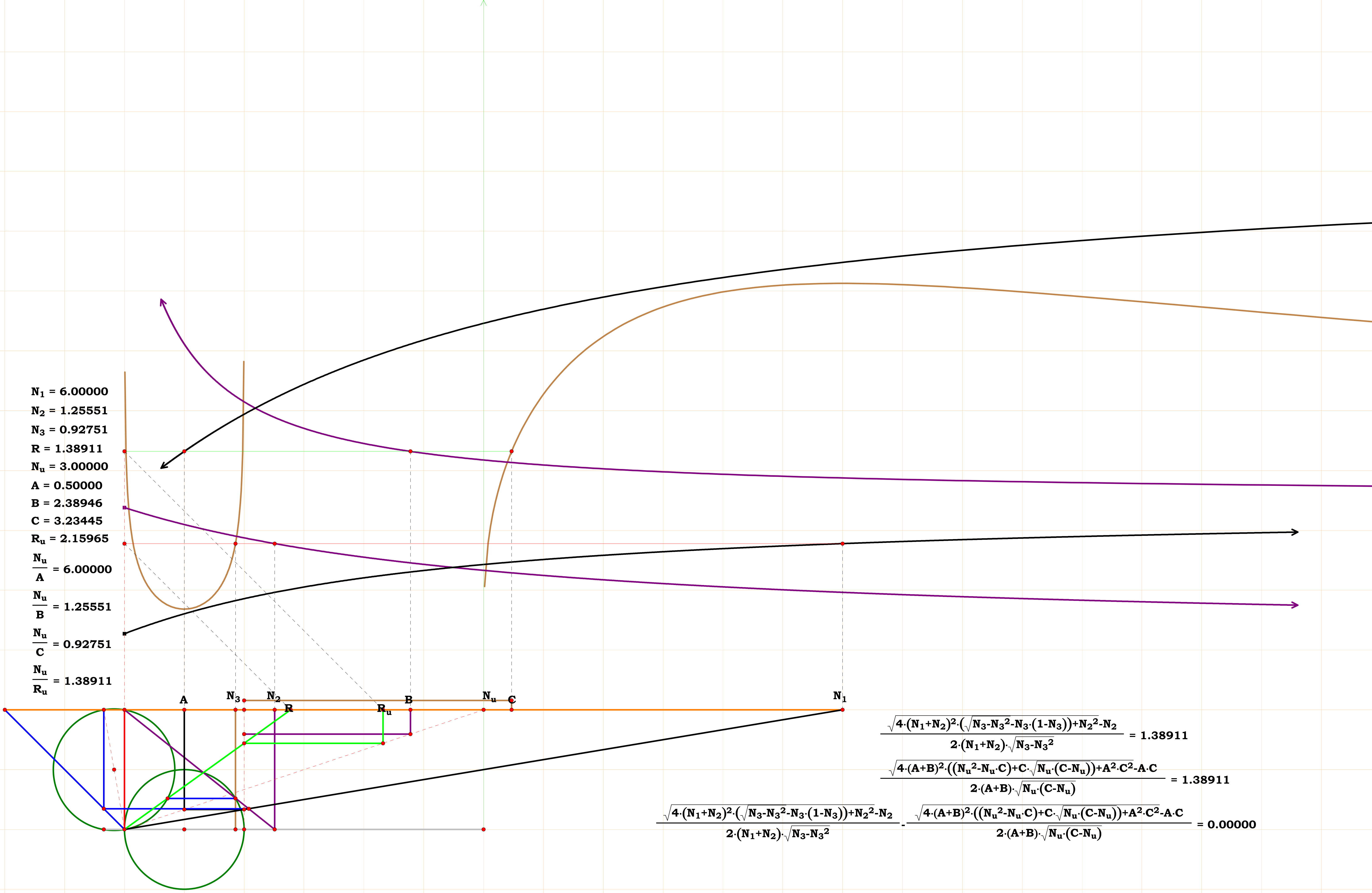
$\frac{N_u}{C} = 0.40165$

$\frac{N_u}{R_u} = 0.83105$



$$\frac{\sqrt{(N_1+N_2)}+\sqrt{((4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)))-(N_1+N_2))+2\cdot\sqrt{(N_1+N_2)}\cdot\sqrt{(N_1+N_2)-(4\cdot N_3\cdot(N_2+N_3\cdot(N_1+N_2)))}}}{2\cdot\sqrt{(N_1+N_2)}} = 0.83105$$

$$\frac{C\cdot\sqrt{(A+B)}+\sqrt{2\cdot C\cdot\sqrt{(A+B)}\cdot\sqrt{((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C)}-((C^2-4\cdot N_u^2)\cdot(A+B)-4\cdot N_u\cdot A\cdot C)}}{2\cdot C\cdot\sqrt{(A+B)}} = 0.83105$$



$N_1 = 6.00000$

$N_2 = 1.25551$

$N_3 = 0.92751$

$R = 1.38911$

$N_u = 3.00000$

$A = 0.50000$

$B = 2.38946$

$C = 3.23445$

$R_u = 2.15965$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.25551$

$\frac{N_u}{C} = 0.92751$

$\frac{N_u}{R_u} = 1.38911$

$$\frac{\sqrt{4\cdot(N_1+N_2)^2\cdot\left(\sqrt{N_3-N_3^2}-N_3\cdot(1-N_3)\right)+N_2^2}-N_2}{2\cdot(N_1+N_2)\cdot\sqrt{N_3-N_3^2}} = 1.38911$$

$$\frac{\sqrt{4\cdot(A+B)^2\cdot\left(\left(N_u^2-N_u\cdot C\right)+C\cdot\sqrt{N_u\cdot(C-N_u)}\right)+A^2\cdot C^2}-A\cdot C}{2\cdot(A+B)\cdot\sqrt{N_u\cdot(C-N_u)}} = 1.38911$$

$$\frac{\sqrt{4\cdot(N_1+N_2)^2\cdot\left(\sqrt{N_3-N_3^2}-N_3\cdot(1-N_3)\right)+N_2^2}-N_2}{2\cdot(N_1+N_2)\cdot\sqrt{N_3-N_3^2}} - \frac{\sqrt{4\cdot(A+B)^2\cdot\left(\left(N_u^2-N_u\cdot C\right)+C\cdot\sqrt{N_u\cdot(C-N_u)}\right)+A^2\cdot C^2}-A\cdot C}{2\cdot(A+B)\cdot\sqrt{N_u\cdot(C-N_u)}} = 0.00000$$

$N_1+N_2 = 7.48004$

$\sqrt{(N_1+N_2)} = 2.73497$

$4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)) = 7.38258$

$\sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))} = 0.31218$

$A+B = 1.68465$

$\sqrt{(A+B)} = 1.29794$

$(C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C = 0.52858$

$\sqrt{((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)} = 0.72704$

$N_1 = 6.00000$

$N_2 = 1.48004$

$N_3 = 0.40756$

$R = 1.65260$

$N_u = 2.00000$

$A = 0.33333$

$B = 1.35131$

$C = 4.90731$

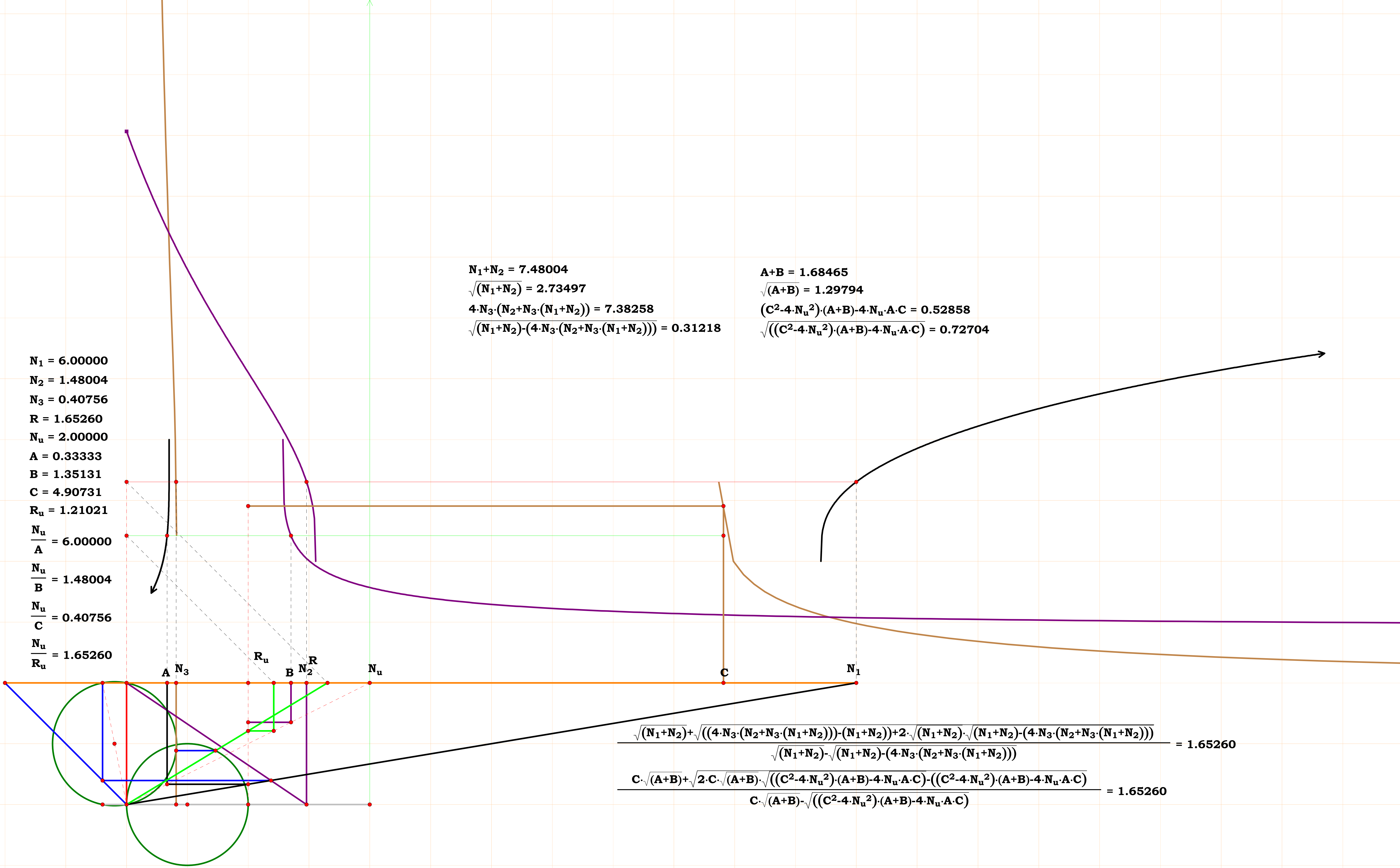
$R_u = 1.21021$

$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 1.48004$

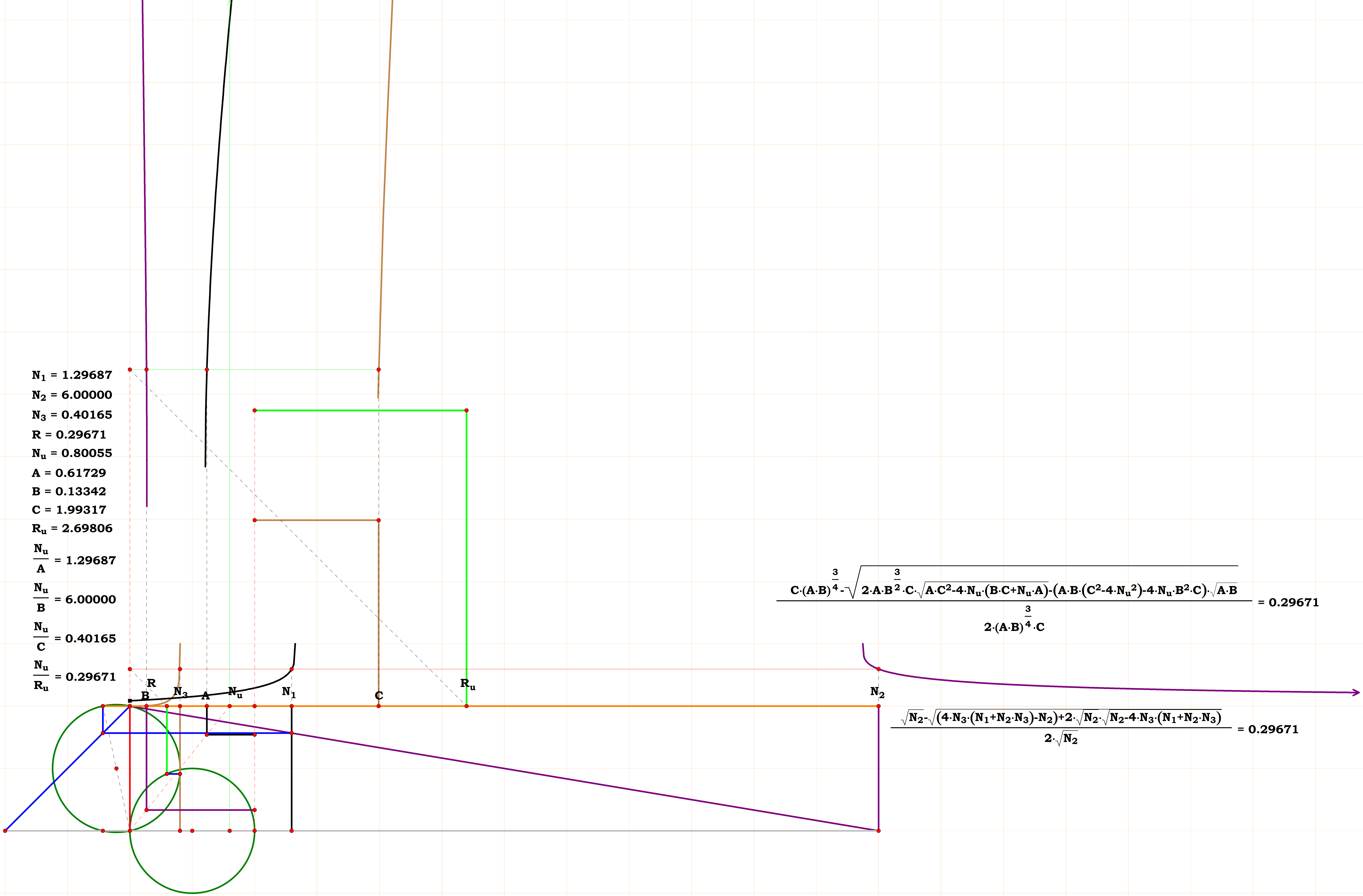
$\frac{N_u}{C} = 0.40756$

$\frac{N_u}{R_u} = 1.65260$



$$\frac{\sqrt{(N_1+N_2)}+\sqrt{((4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))-(N_1+N_2))+2 \cdot \sqrt{(N_1+N_2)} \cdot \sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))}}}{\sqrt{(N_1+N_2)}-\sqrt{(N_1+N_2)-(4 \cdot N_3 \cdot (N_2+N_3 \cdot (N_1+N_2)))}} = 1.65260$$

$$\frac{C \cdot \sqrt{(A+B)}+\sqrt{2 \cdot C \cdot \sqrt{(A+B)} \cdot \sqrt{((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)}-((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)}}{C \cdot \sqrt{(A+B)}-\sqrt{((C^2-4 \cdot N_u^2) \cdot (A+B)-4 \cdot N_u \cdot A \cdot C)}} = 1.65260$$



$N_1 = 1.29687$

$N_2 = 6.00000$

$N_3 = 0.40165$

$R = 0.29671$

$N_u = 0.80055$

$A = 0.61729$

$B = 0.13342$

$C = 1.99317$

$R_u = 2.69806$

$\frac{N_u}{A} = 1.29687$

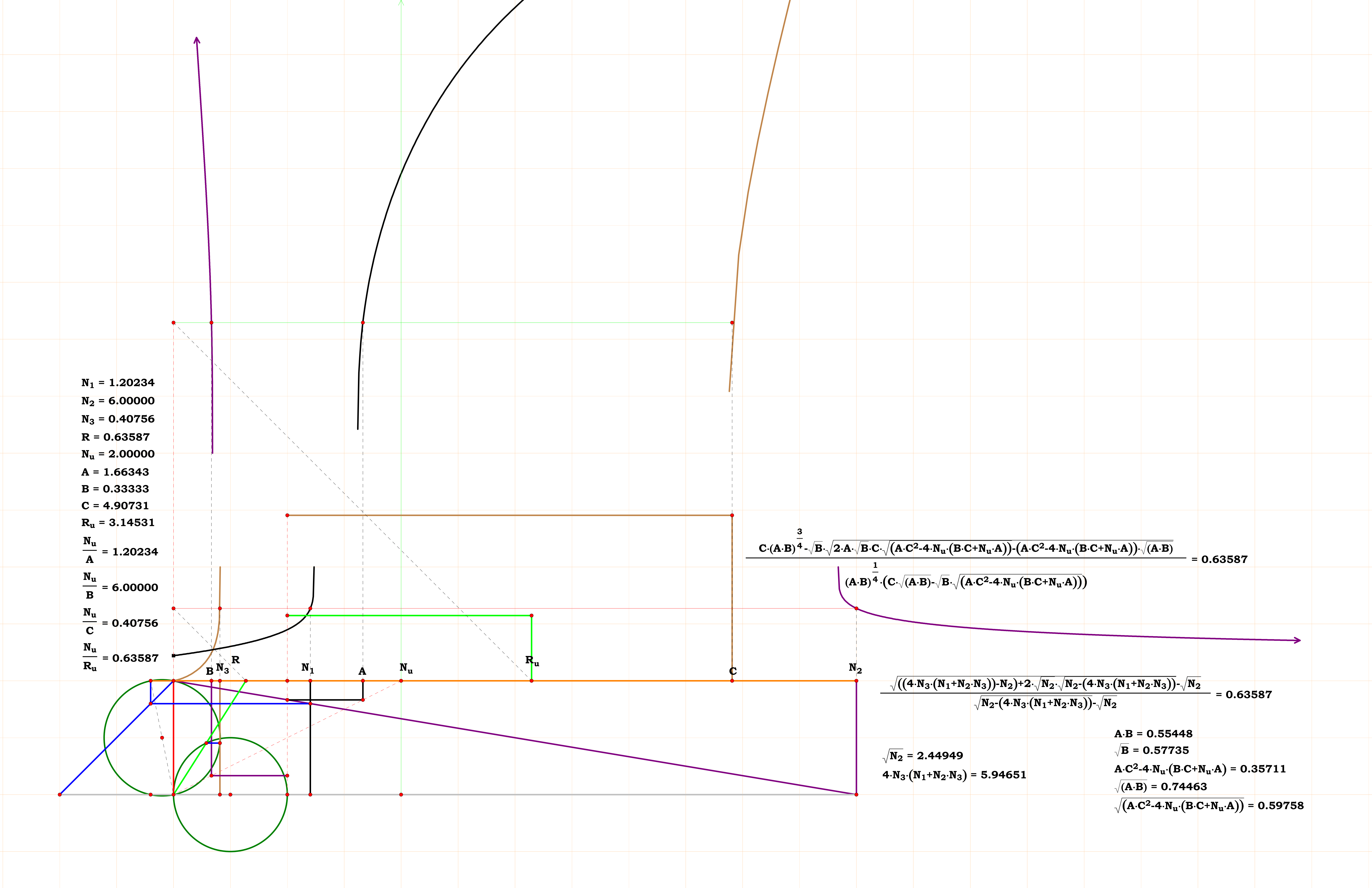
$\frac{N_u}{B} = 6.00000$

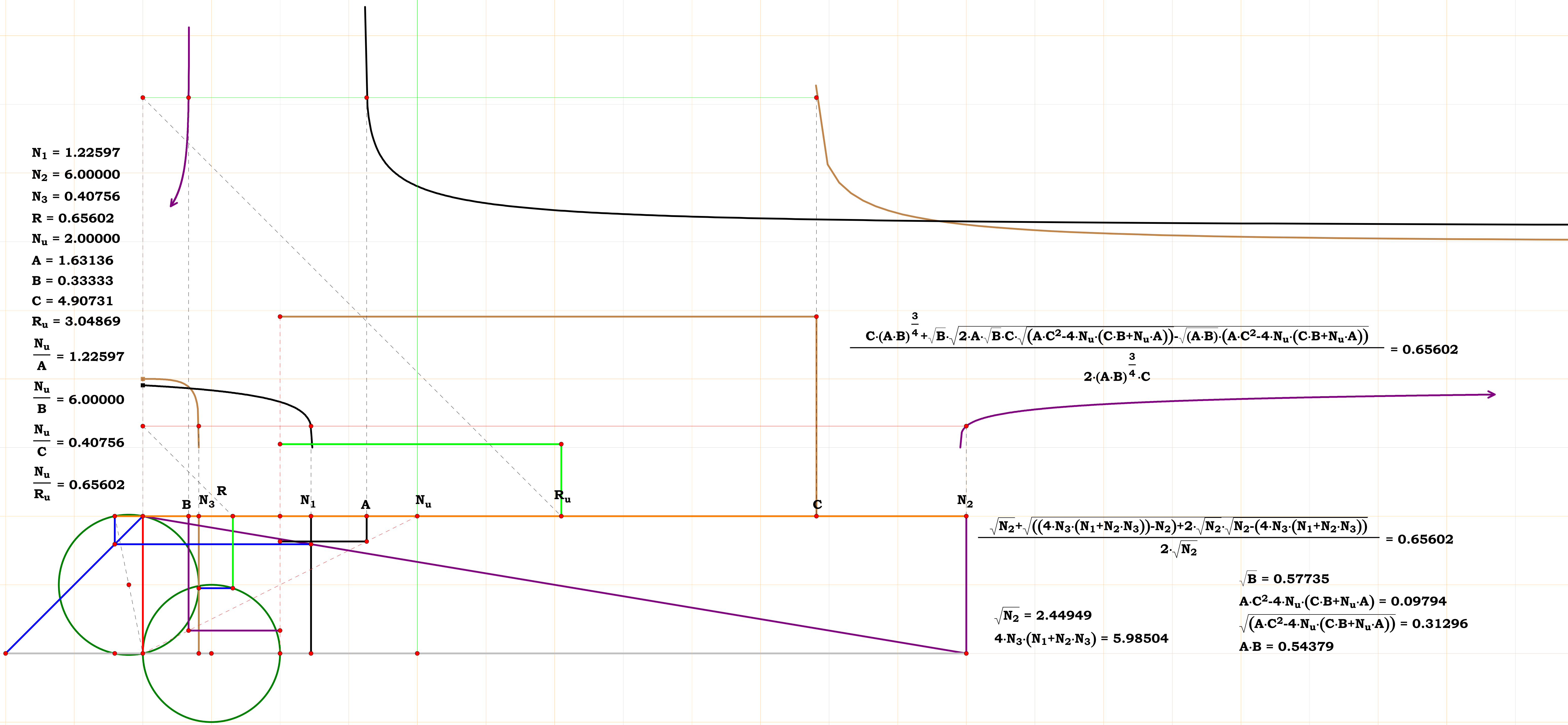
$\frac{N_u}{C} = 0.40165$

$\frac{N_u}{R_u} = 0.29671$

$$\frac{C \cdot (A \cdot B)^{\frac{3}{4}} - \sqrt{2 \cdot A \cdot B^{\frac{3}{2}} \cdot C \cdot \sqrt{A \cdot C^2 - 4 \cdot N_u \cdot (B \cdot C + N_u \cdot A)} - (A \cdot B \cdot (C^2 - 4 \cdot N_u^2) - 4 \cdot N_u \cdot B^2 \cdot C) \cdot \sqrt{A \cdot B}}}{2 \cdot (A \cdot B)^{\frac{3}{4}} \cdot C} = 0.29671$$

$$\frac{\sqrt{N_2} - \sqrt{(4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3) - N_2) + 2 \cdot \sqrt{N_2} \cdot \sqrt{N_2 - 4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3)}}}{2 \cdot \sqrt{N_2}} = 0.29671$$


$N_1 = 1.20234$
$N_2 = 6.00000$
$N_3 = 0.40756$
$R = 0.63587$
$N_u = 2.00000$
$A = 1.66343$
$B = 0.33333$
$C = 4.90731$
$R_u = 3.14531$
$\frac{N_u}{A} = 1.20234$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 0.40756$
$\frac{N_u}{R_u} = 0.63587$
R
B
N_3
N_1
A
N_u
R_u
C
N_2
$\frac{C \cdot (A \cdot B)^{\frac{3}{4}} - \sqrt{B} \cdot \sqrt{2 \cdot A \cdot \sqrt{B} \cdot C \cdot \sqrt{(A \cdot C^2 - 4 \cdot N_u \cdot (B \cdot C + N_u \cdot A))} - (A \cdot C^2 - 4 \cdot N_u \cdot (B \cdot C + N_u \cdot A)) \cdot \sqrt{(A \cdot B)}}}{(A \cdot B)^{\frac{1}{4}} \cdot (C \cdot \sqrt{(A \cdot B)} - \sqrt{B} \cdot \sqrt{(A \cdot C^2 - 4 \cdot N_u \cdot (B \cdot C + N_u \cdot A))})} = 0.63587$
$\frac{\sqrt{((4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3)) - N_2) + 2 \cdot \sqrt{N_2} \cdot \sqrt{N_2 - (4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3))}} - \sqrt{N_2}}{\sqrt{N_2 - (4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3))} - \sqrt{N_2}} = 0.63587$
$\sqrt{N_2} = 2.44949$
$4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3) = 5.94651$
$A \cdot B = 0.55448$
$\sqrt{B} = 0.57735$
$A \cdot C^2 - 4 \cdot N_u \cdot (B \cdot C + N_u \cdot A) = 0.35711$
$\sqrt{(A \cdot B)} = 0.74463$
$\sqrt{(A \cdot C^2 - 4 \cdot N_u \cdot (B \cdot C + N_u \cdot A))} = 0.59758$



$N_1 = 1.22597$

$N_2 = 6.00000$

$N_3 = 0.40756$

$R = 0.65602$

$N_u = 2.00000$

$A = 1.63136$

$B = 0.33333$

$C = 4.90731$

$R_u = 3.04869$

$\frac{N_u}{A} = 1.22597$

$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 0.40756$

$\frac{N_u}{R_u} = 0.65602$

$$\frac{C \cdot (A \cdot B)^{\frac{3}{4}} + \sqrt{B} \cdot \sqrt{2 \cdot A \cdot \sqrt{B} \cdot C \cdot \sqrt{\left(A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot B + N_u \cdot A)\right)} - \sqrt{(A \cdot B)} \cdot \left(A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot B + N_u \cdot A)\right)}}{2 \cdot (A \cdot B)^{\frac{3}{4}} \cdot C} = 0.65602$$

$$\frac{\sqrt{N_2} + \sqrt{\left(\left(4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3)\right) - N_2\right) + 2 \cdot \sqrt{N_2} \cdot \sqrt{N_2 - \left(4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3)\right)}}}{2 \cdot \sqrt{N_2}} = 0.65602$$

$\sqrt{B} = 0.57735$

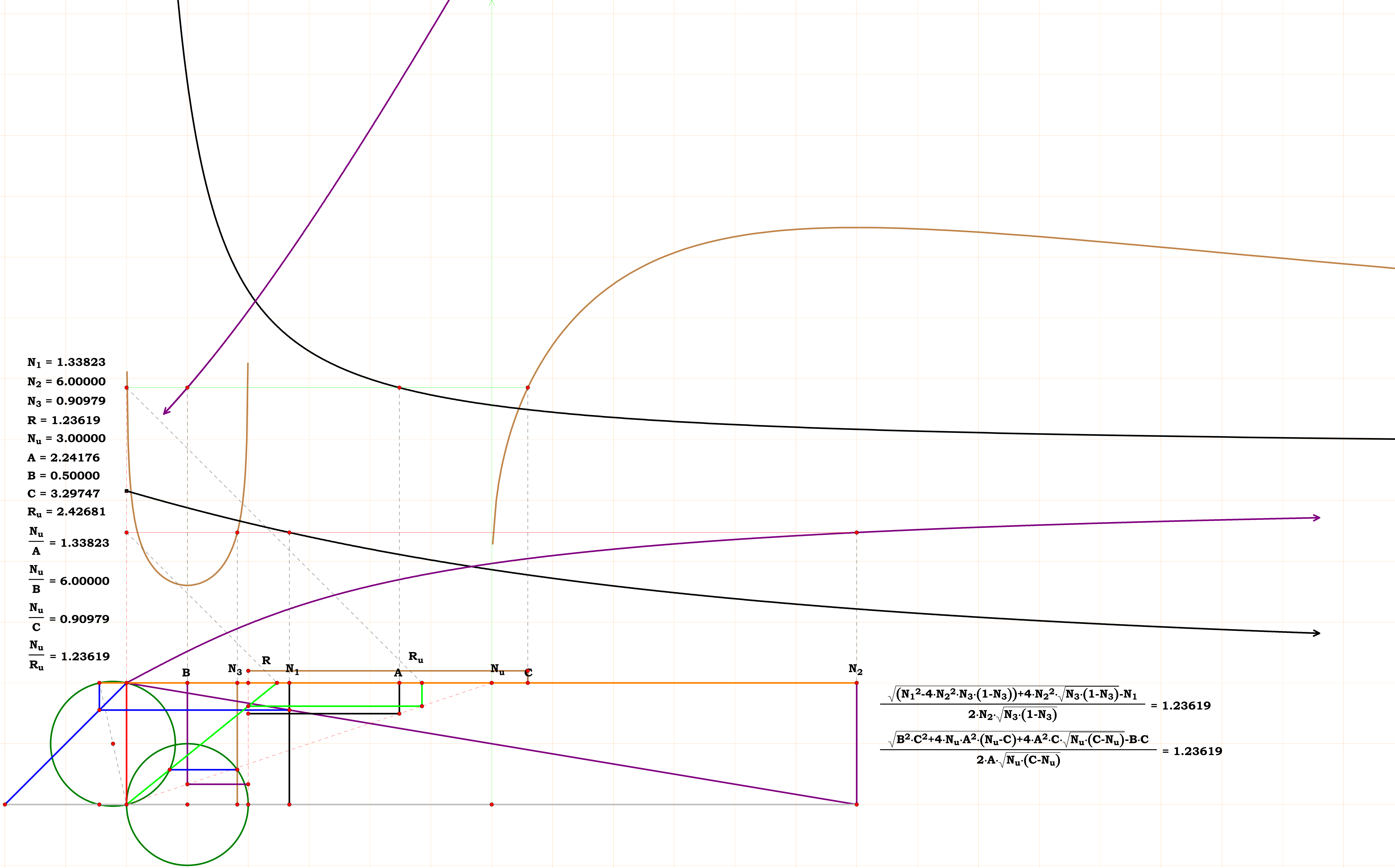
$A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot B + N_u \cdot A) = 0.09794$

$\sqrt{\left(A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot B + N_u \cdot A)\right)} = 0.31296$

$A \cdot B = 0.54379$

$\sqrt{N_2} = 2.44949$

$4 \cdot N_3 \cdot (N_1 + N_2 \cdot N_3) = 5.98504$



$N_1 = 1.33823$

$N_2 = 6.00000$

$N_3 = 0.90979$

$R = 1.23619$

$N_u = 3.00000$

$A = 2.24176$

$B = 0.50000$

$C = 3.29747$

$R_u = 2.42681$

$\frac{N_u}{A} = 1.33823$

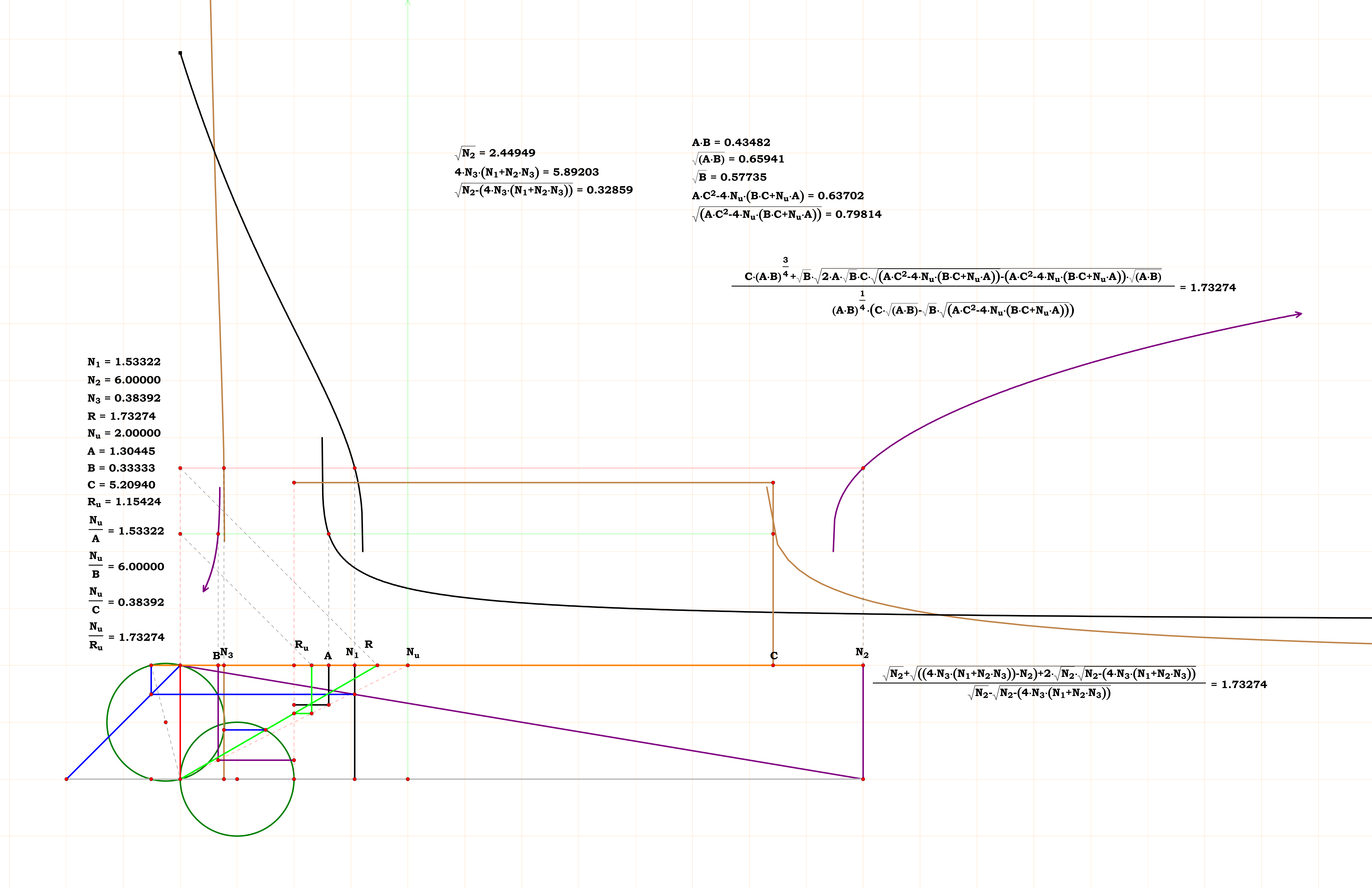
$\frac{N_u}{B} = 6.00000$

$\frac{N_u}{C} = 0.90979$

$\frac{N_u}{R_u} = 1.23619$

$$\frac{\sqrt{(N_1^2 - 4 \cdot N_2^2 \cdot N_3 \cdot (1 - N_3)) + 4 \cdot N_2^2 \cdot \sqrt{N_3 \cdot (1 - N_3)}} - N_1}{2 \cdot N_2 \cdot \sqrt{N_3 \cdot (1 - N_3)}} = 1.23619$$

$$\frac{\sqrt{B^2 \cdot C^2 + 4 \cdot N_u \cdot A^2 \cdot (N_u - C) + 4 \cdot A^2 \cdot C \cdot \sqrt{N_u \cdot (C - N_u)}} - B \cdot C}{2 \cdot A \cdot \sqrt{N_u \cdot (C - N_u)}} = 1.23619$$



$\sqrt{N_2} = 2.44949$
$4 \cdot N_3 \cdot (N_1+N_2 \cdot N_3) = 5.89203$
$\sqrt{N_2-(4 \cdot N_3 \cdot (N_1+N_2 \cdot N_3))} = 0.32859$
$A \cdot B = 0.43482$
$\sqrt{(A \cdot B)} = 0.65941$
$\sqrt{B} = 0.57735$
$A \cdot C^2-4 \cdot N_u \cdot (B \cdot C+N_u \cdot A) = 0.63702$
$\sqrt{(A \cdot C^2-4 \cdot N_u \cdot (B \cdot C+N_u \cdot A))} = 0.79814$
$\frac{C \cdot (A \cdot B)^{\frac{3}{4}}+\sqrt{B} \cdot \sqrt{2 \cdot A \cdot \sqrt{B} \cdot C \cdot \sqrt{(A \cdot C^2-4 \cdot N_u \cdot (B \cdot C+N_u \cdot A))}-(A \cdot C^2-4 \cdot N_u \cdot (B \cdot C+N_u \cdot A)) \cdot \sqrt{(A \cdot B)}}}{(A \cdot B)^{\frac{1}{4}} \cdot (C \cdot \sqrt{(A \cdot B)}-\sqrt{B} \cdot \sqrt{(A \cdot C^2-4 \cdot N_u \cdot (B \cdot C+N_u \cdot A))})} = 1.73274$
$N_1 = 1.53322$
$N_2 = 6.00000$
$N_3 = 0.38392$
$R = 1.73274$
$N_u = 2.00000$
$A = 1.30445$
$B = 0.33333$
$C = 5.20940$
$R_u = 1.15424$
$\frac{N_u}{A} = 1.53322$
$\frac{N_u}{B} = 6.00000$
$\frac{N_u}{C} = 0.38392$
$\frac{N_u}{R_u} = 1.73274$
B
N_3
R_u
A
N_1
R
N_u
C
N_2
$\frac{\sqrt{N_2}+\sqrt{((4 \cdot N_3 \cdot (N_1+N_2 \cdot N_3))-N_2)+2 \cdot \sqrt{N_2} \cdot \sqrt{N_2-(4 \cdot N_3 \cdot (N_1+N_2 \cdot N_3))}}}{\sqrt{N_2}-\sqrt{N_2-(4 \cdot N_3 \cdot (N_1+N_2 \cdot N_3))}} = 1.73274$

$\sqrt{N_2} = 1.45133$

$4 \cdot N_3 \cdot (N_1 - N_2 - N_2 \cdot N_3) = -2.10098$

$A \cdot B = 0.07683$

$\sqrt{B} = 0.65350$

$\sqrt{(A \cdot B)} = 0.27719$

$A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot (A - B) + N_u \cdot A) = 0.00016$

$$\frac{C \cdot (A \cdot B)^{\frac{3}{4}} - \sqrt{B} \cdot \sqrt{2 \cdot A \cdot \sqrt{B} \cdot C \cdot \sqrt{(A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot (A - B) + N_u \cdot A))} - (A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot (A - B) + N_u \cdot A)) \cdot \sqrt{(A \cdot B)}}}{2 \cdot C \cdot (A \cdot B)^{\frac{3}{4}}} = 0.34312$$

$$\frac{\sqrt{N_2} - \sqrt{2 \cdot \sqrt{N_2} \cdot \sqrt{N_2 + (4 \cdot N_3 \cdot (N_1 - N_2 - N_2 \cdot N_3))} - (4 \cdot N_3 \cdot (N_1 - N_2 - N_2 \cdot N_3)) - N_2}}{2 \cdot \sqrt{N_2}} = 0.34312$$

$N_1 = 5.00000$

$N_2 = 2.10636$

$N_3 = 1.53610$

$R = 0.34312$

$N_u = 0.89955$

$A = 0.17991$

$B = 0.42707$

$C = 0.58561$

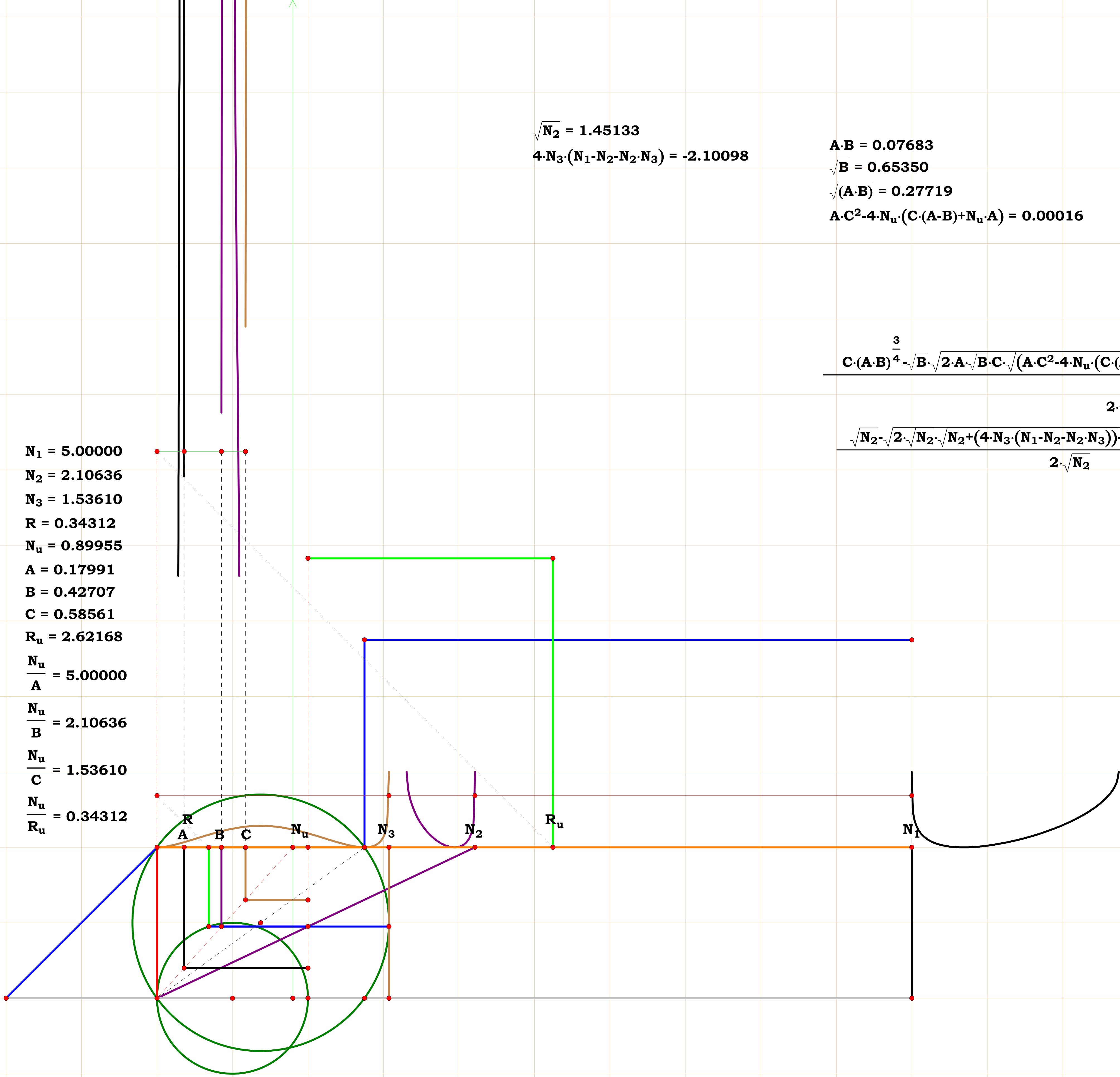
$R_u = 2.62168$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.10636$

$\frac{N_u}{C} = 1.53610$

$\frac{N_u}{R_u} = 0.34312$



$\sqrt{N_2} = 1.50529$

$N_2+4\cdot N_3\cdot(N_1-N_2-N_2\cdot N_3) = 0.06172$

$\sqrt{(N_2+4\cdot N_3\cdot(N_1-N_2-N_2\cdot N_3))} = 0.24844$

$A\cdot B = 0.29422$

$\sqrt{(A\cdot B)} = 0.54242$

$\sqrt{B} = 0.93950$

$A\cdot C^2-4\cdot N_u\cdot(C\cdot(A-B)+N_u\cdot A) = 0.01141$

$\sqrt{(A\cdot C^2-4\cdot N_u\cdot(C\cdot(A-B)+N_u\cdot A))} = 0.10681$

$$\frac{\sqrt{N_2}-\sqrt{2\cdot\sqrt{N_2}\cdot\sqrt{(N_2+4\cdot N_3\cdot(N_1-N_2-N_2\cdot N_3))}-(N_2+4\cdot N_3\cdot(N_1-N_2-N_2\cdot N_3))}}{\sqrt{N_2}-\sqrt{(N_2+4\cdot N_3\cdot(N_1-N_2-N_2\cdot N_3))}} = 0.53857$$

$$\frac{C\cdot(A\cdot B)^{\frac{3}{4}}-\sqrt{B}\cdot\sqrt{2\cdot A\cdot\sqrt{B}\cdot C\cdot\sqrt{(A\cdot C^2-4\cdot N_u\cdot(C\cdot(A-B)+N_u\cdot A))}-(A\cdot C^2-4\cdot N_u\cdot(C\cdot(A-B)+N_u\cdot A))\cdot\sqrt{(A\cdot B)}}}{(A\cdot B)^{\frac{1}{4}}\cdot\left(C\cdot\sqrt{(A\cdot B)}-\sqrt{B}\cdot\sqrt{(A\cdot C^2-4\cdot N_u\cdot(C\cdot(A-B)+N_u\cdot A))}\right)} = 0.53857$$

$N_1 = 6.00000$

$N_2 = 2.26589$

$N_3 = 1.78427$

$R = 0.53857$

$N_u = 2.00000$

$A = 0.33333$

$B = 0.88266$

$C = 1.12091$

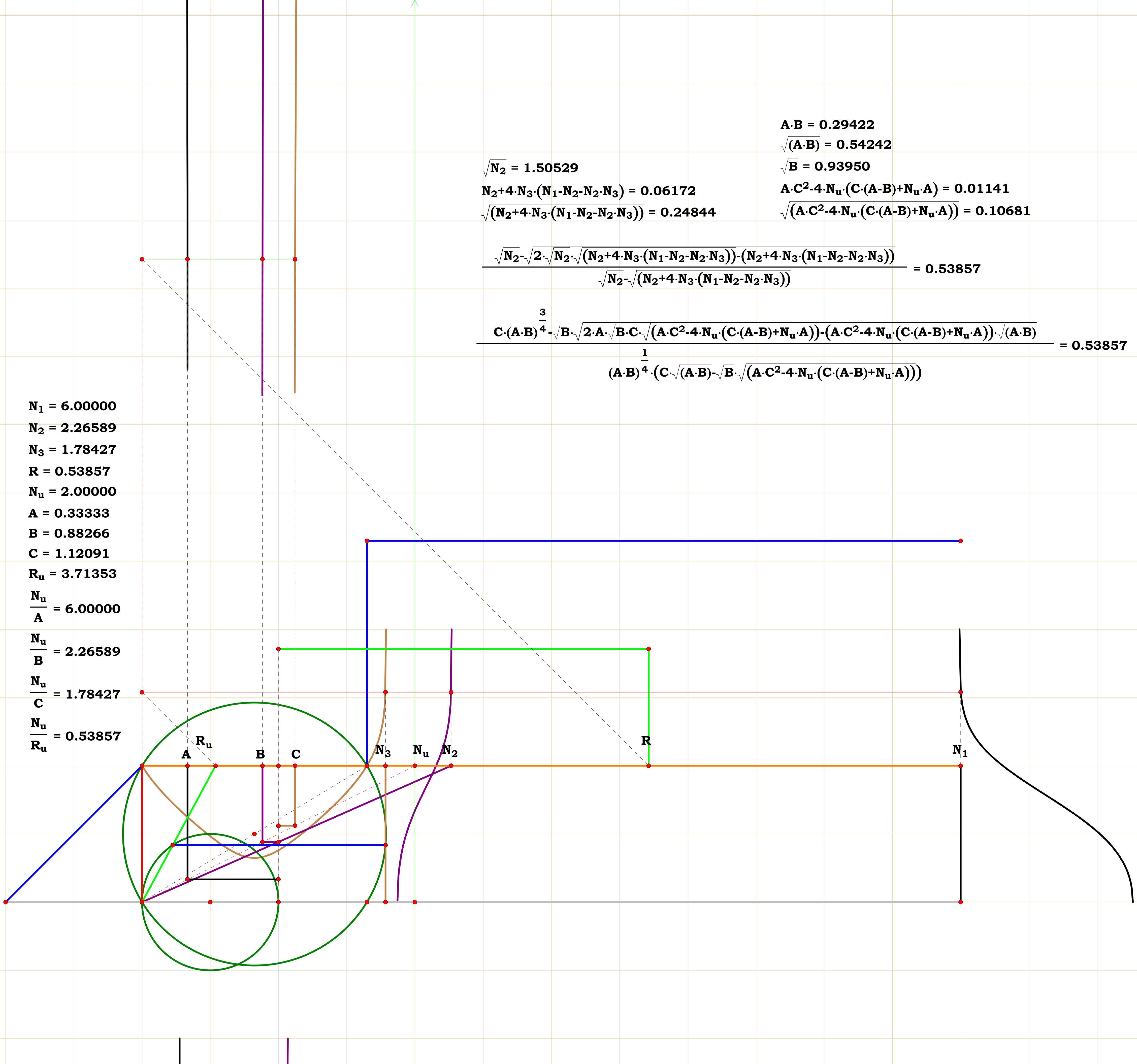
$R_u = 3.71353$

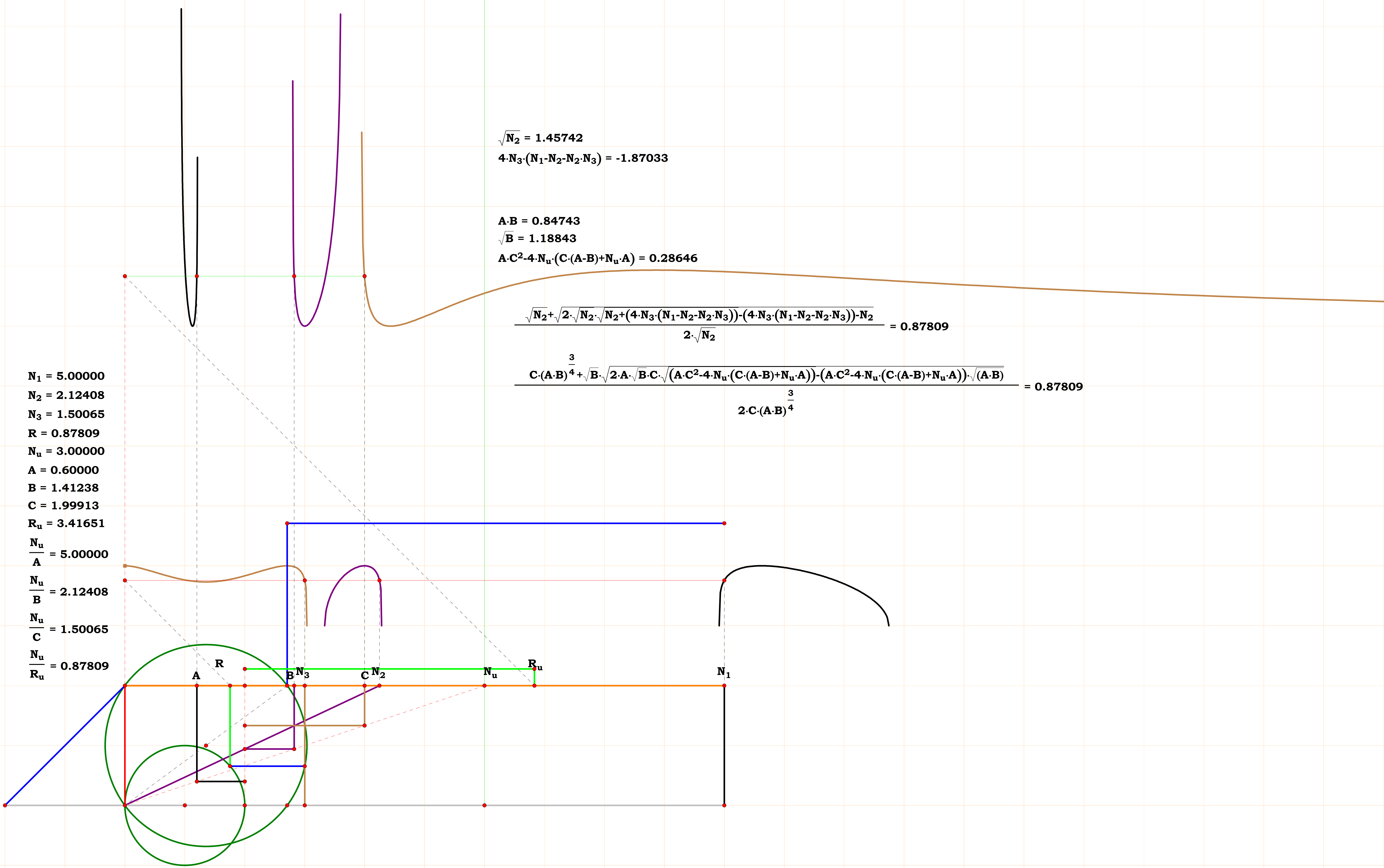
$\frac{N_u}{A} = 6.00000$

$\frac{N_u}{B} = 2.26589$

$\frac{N_u}{C} = 1.78427$

$\frac{N_u}{R_u} = 0.53857$





$$\sqrt{N_2} = 1.45742$$

$$4 \cdot N_3 \cdot (N_1 - N_2 - N_2 \cdot N_3) = -1.87033$$

$$A \cdot B = 0.84743$$

$$\sqrt{B} = 1.18843$$

$$A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot (A - B) + N_u \cdot A) = 0.28646$$

$$\frac{\sqrt{N_2} + \sqrt{2 \cdot \sqrt{N_2} \cdot \sqrt{N_2 + (4 \cdot N_3 \cdot (N_1 - N_2 - N_2 \cdot N_3))} - (4 \cdot N_3 \cdot (N_1 - N_2 - N_2 \cdot N_3)) - N_2}}{2 \cdot \sqrt{N_2}} = 0.87809$$

$$\frac{C \cdot (A \cdot B)^{\frac{3}{4}} + \sqrt{B} \cdot \sqrt{2 \cdot A \cdot \sqrt{B} \cdot C \cdot \sqrt{(A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot (A - B) + N_u \cdot A))} - (A \cdot C^2 - 4 \cdot N_u \cdot (C \cdot (A - B) + N_u \cdot A)) \cdot \sqrt{(A \cdot B)}}}{2 \cdot C \cdot (A \cdot B)^{\frac{3}{4}}} = 0.87809$$

$N_1 = 5.00000$

$N_2 = 2.12408$

$N_3 = 1.50065$

$R = 0.87809$

$N_u = 3.00000$

$A = 0.60000$

$B = 1.41238$

$C = 1.99913$

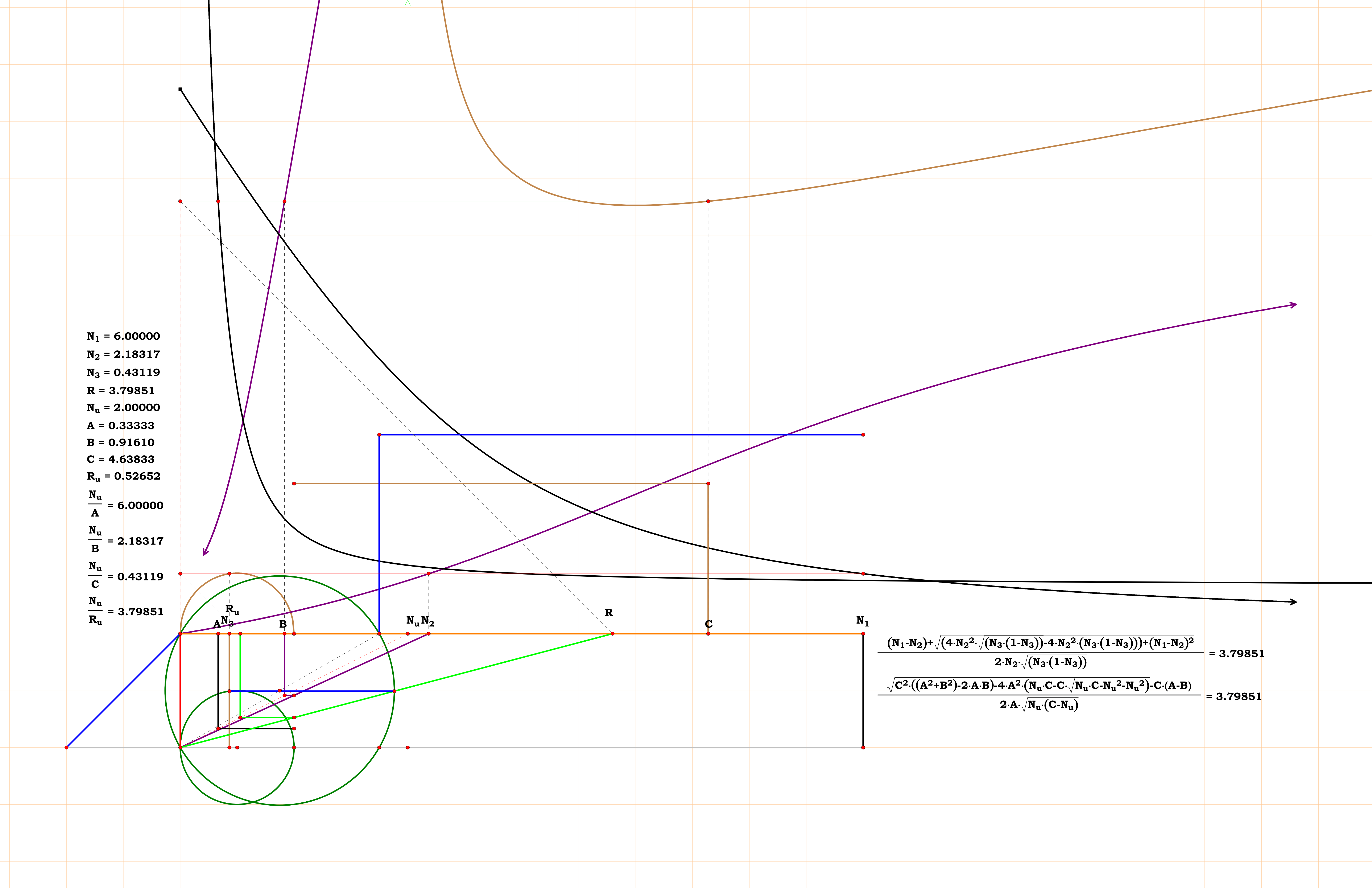
$R_u = 3.41651$

$\frac{N_u}{A} = 5.00000$

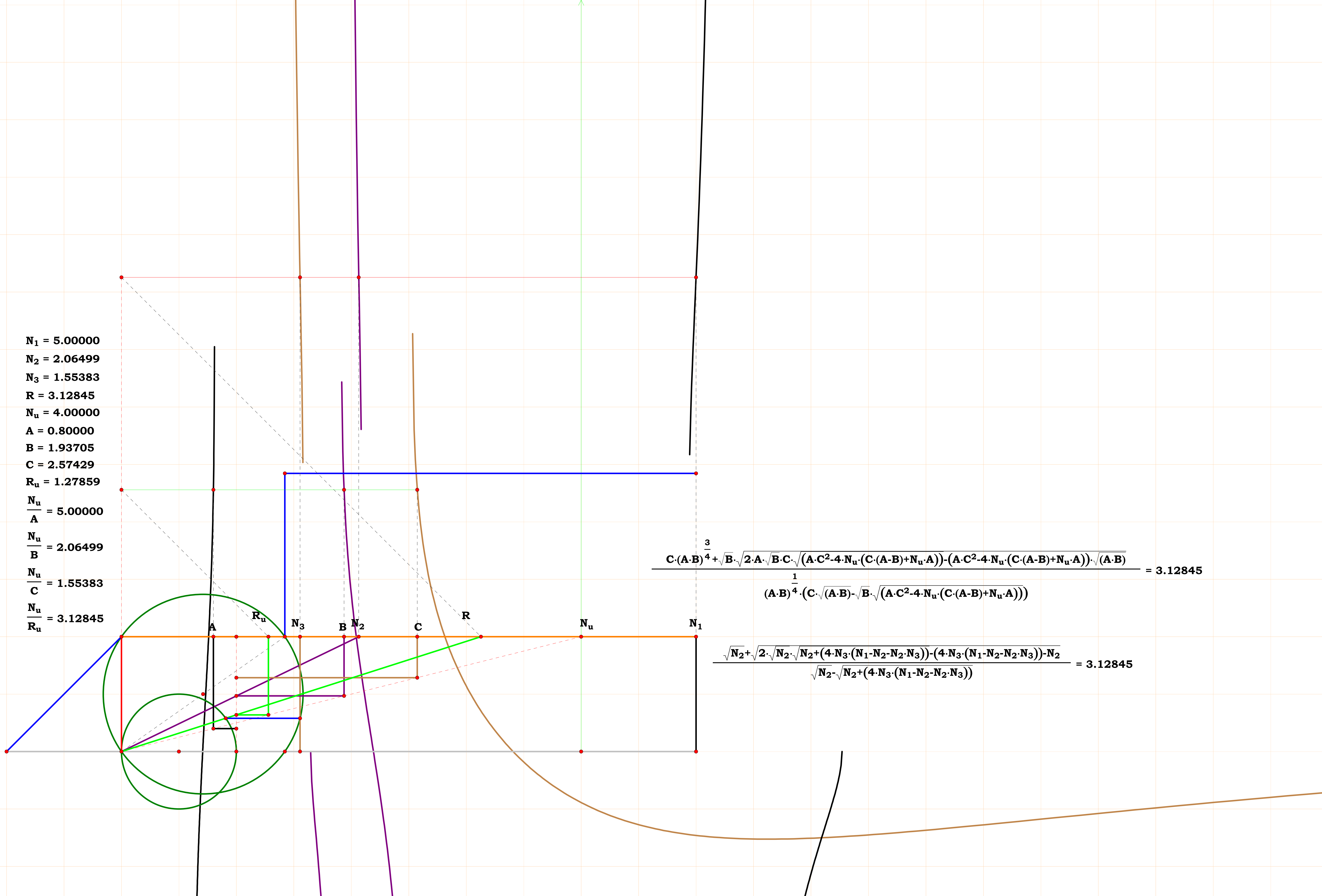
$\frac{N_u}{B} = 2.12408$

$\frac{N_u}{C} = 1.50065$

$\frac{N_u}{R_u} = 0.87809$



$N_1 = 6.00000$
$N_2 = 2.18317$
$N_3 = 0.43119$
$R = 3.79851$
$N_u = 2.00000$
$A = 0.33333$
$B = 0.91610$
$C = 4.63833$
$R_u = 0.52652$
$\frac{N_u}{A} = 6.00000$
$\frac{N_u}{B} = 2.18317$
$\frac{N_u}{C} = 0.43119$
$\frac{N_u}{R_u} = 3.79851$
R_u
A
N_3
B
N_u
N_2
R
C
N_1
$\frac{(N_1-N_2)+\sqrt{(4 \cdot N_2^2 \cdot \sqrt{(N_3 \cdot (1-N_3))}-4 \cdot N_2^2 \cdot (N_3 \cdot (1-N_3)))+(N_1-N_2)^2}}{2 \cdot N_2 \cdot \sqrt{(N_3 \cdot (1-N_3))}} = 3.79851$
$\frac{\sqrt{C^2 \cdot ((A^2+B^2)-2 \cdot A \cdot B)-4 \cdot A^2 \cdot (N_u \cdot C-C \cdot \sqrt{N_u \cdot C-N_u^2}-N_u^2)}-C \cdot (A-B)}{2 \cdot A \cdot \sqrt{N_u \cdot (C-N_u)}} = 3.79851$



$N_1 = 5.00000$

$N_2 = 2.06499$

$N_3 = 1.55383$

$R = 3.12845$

$N_u = 4.00000$

$A = 0.80000$

$B = 1.93705$

$C = 2.57429$

$R_u = 1.27859$

$\frac{N_u}{A} = 5.00000$

$\frac{N_u}{B} = 2.06499$

$\frac{N_u}{C} = 1.55383$

$\frac{N_u}{R_u} = 3.12845$

$$\frac{C\cdot(A\cdot B)^{\frac{3}{4}}+\sqrt{B}\cdot\sqrt{2\cdot A\cdot\sqrt{B}\cdot C\cdot\sqrt{\left(A\cdot C^2-4\cdot N_u\cdot\left(C\cdot(A-B)+N_u\cdot A\right)\right)}-\left(A\cdot C^2-4\cdot N_u\cdot\left(C\cdot(A-B)+N_u\cdot A\right)\right)\cdot\sqrt{(A\cdot B)}}}{(A\cdot B)^{\frac{1}{4}}\cdot\left(C\cdot\sqrt{(A\cdot B)}-\sqrt{B}\cdot\sqrt{\left(A\cdot C^2-4\cdot N_u\cdot\left(C\cdot(A-B)+N_u\cdot A\right)\right)}\right)} = 3.12845$$

$$\frac{\sqrt{N_2}+\sqrt{2\cdot\sqrt{N_2}\cdot\sqrt{N_2+\left(4\cdot N_3\cdot\left(N_1-N_2-N_2\cdot N_3\right)\right)}-\left(4\cdot N_3\cdot\left(N_1-N_2-N_2\cdot N_3\right)\right)-N_2}}{\sqrt{N_2}-\sqrt{N_2+\left(4\cdot N_3\cdot\left(N_1-N_2-N_2\cdot N_3\right)\right)}} = 3.12845$$